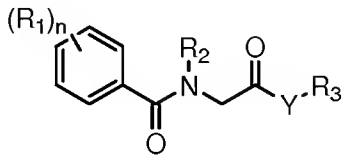
Amendments to the Claims

The listing of claims will replace all prior versions, and listings of claims in the application:

Listing of claims:

Claim 1. (Currently Amended) A compound of Formula I:



(I)

in which:

Y is ~~selected from O, NR_4 and S; wherein R_4 is selected from hydrogen, C_{1-6}alkyl, C_{1-6}alkoxy, halo-substituted C_{1-6}alkyl, halo-substituted C_{1-6}alkoxy, C_{6-10}aryl-C_{0-4}alkyl, C_{3-8}heteroaryl-C_{0-4}alkyl, C_{3-12}cycloalkyl-C_{0-4}alkyl and C_{3-8}heterocycloalkyl-C_{0-4}alkyl~~;

n is selected from 0, 1, 2, 3 and 4;

R_1 is halo, methyl, ethyl or trifluoromethyl ~~selected from halo, hydroxy, nitro, cyano, C_{1-6}alkyl, C_{1-6}alkoxy, halo-substituted C_{1-6}alkyl and halo-substituted C_{1-6}alkoxy, $-XC(O)R_4$, $-XOC(O)R_4$, $-XC(O)OR_4$, $-XOR_4$, $-XS(O)_2R_4$, $-XS(O)R_4$, $-XSR_4$, $-XNR_4R_8$, $-XC(O)NR_4R_8$, $-XNR_4C(O)R_4$, $-XNR_4C(O)OR_4$, $-XNR_4C(O)NR_4R_8$, $-XNR_4C(NR_4R_4)NR_4R_8$, $-XP(O)(OR_4)OR_4$, $-XOP(O)(OR_4)OR_4$, $-XS(O)_2NR_4R_8$, $-XS(O)NR_4R_8$, $-XSNR_4R_8$, $-XNR_4S(O)_2R_4$, $-XNR_4S(O)R_4$, $-XNR_4SR_4$, $-XNR_4C(O)NR_4R_8$, and $-XC(O)SR_4$; wherein X is a bond or C_{1-6}alkylene; and R_4 and R_8 are independently selected from hydrogen, C_{1-6}alkyl, C_{1-6}alkoxy, halo-substituted C_{1-6}alkyl, halo-substituted C_{1-6}alkoxy, C_{6-10}aryl-C_{0-4}alkyl, C_{3-8}heteroaryl-C_{0-4}alkyl, C_{3-12}cycloalkyl-C_{0-4}alkyl and C_{3-8}heterocycloalkyl-C_{0-4}alkyl; or R_4 and R_8 together with the nitrogen atom to which R_4 and R_8 are attached form C_{5-10}heteroaryl or C_{3-8}heterocycloalkyl; wherein any aryl, heteroaryl, cycloalkyl or heterocycloalkyl of R_4 or the combination of R_4 and R_8 is optionally substituted~~

~~with 1 to 4 radicals independently selected from the group consisting of halo, hydroxy, cyano, nitro, C_{1-6}alkyl, C_{1-6}alkoxy, halo-substituted C_{1-6}alkyl and halo-substituted C_{1-6}alkoxy~~;

R_2 is selected from phenyl, benzo[1,3]dioxolyl, cyclopentyl, benzoxazolyl, benzthiazolyl, 2,3-dihydro-benzo[1,4]dioxinyl, 2,3-dihydro-benzofuranyl, 1H-indazolyl, 1H-indolyl, naphthyl and 2-oxo-2,3-dihydro-1H-indol-5-yl, each of which is optionally substituted by 1 to 5 radicals independently selected from halo, hydroxy, methoxy, trifluoro-methoxy, difluoro-methoxy, ethyl, methyl-sulfanyl, methyl-carbonyl-amino, formamidyl, trifluoro-methyl, methyl, amino-carbonyl, dimethyl-amino, methyl-sulphanyl, methyl-formamidyl, methyl-carbonyl, ethenyl, methoxy-carbonyl, isopropyl, isopropyloxy, cyano-methyl, optionally substituted phenyl, optionally substituted isoxazolyl, optionally substituted pyrazolyl, optionally substituted pyrrolidinyl-carbonyl, optionally substituted phenoxy, optionally substituted phenyl-carbonyl, optionally substituted pyridinyl, optionally substituted 1H-indolyl, optionally substituted pyrimidinyl, optionally substituted thiophenyl, optionally substituted benzoxy, optionally substituted furanyl, optionally substituted 2,3-dihydro-benzo[1,4]dioxinyl and optionally substituted [1,3]dioxolanyl;

wherein the optional substituents are selected from 1-3 groups selected from halo, methyl, cyano, carboxy, carboxy-methyl, cyano-methyl, methoxy, methoxy-methyl, hydroxy-methyl, t-butoxy-carbonyl-amino, methyl-carbonyl-amino, methoxy-carbonyl, phenyl, t-butyl, butyl, isopropyl, methyl-sulfonyl-amino, hydroxy, cyclopropyl-formamidyl, methoxy-methyl-amino-carbonyl, cyclopentyl-formamidyl, 2-methoxy-propionyl, dimethyl-amino-carbonyl, phenyl-sulfonyl, methyl-sulfonyl, ethoxy-carbonyl, t-butoxy-carbonyl, methyl-sulfonyl-amino, phenoxy, methyl-amino-carbonyl, diethyl-amino-carbonyl, t-butyl-amino-carbonyl, isobutyl-formamidyl, formamidyl, pyrrolidinyl-carbonyl, benzyl-formamidyl, morpholino-carbonyl, ethyl-formamidyl, methoxy-carbonyl-ethyl, benzyl, butoxy, ethoxy, trifluoro-

methyl, ethoxy-carbonyl-methyl, 1-oxo-1,3-dihydro-isobenzofuran-5-yl, amino-sulfonyl, chloro-methyl-carbonyl-amino, 2-oxo-piperidin-1-yl, ethyl, ethanoic acid, 1-methylethanoic acid, trifluoro-methoxy, hydroxy-carbonyl, methyl-carbonyl-amino-methyl, 4-oxo-piperidin-1-yl-carbonyl, acetyl-amino, carbonyl-methyl, dimethyl-amino, benzo-amino-carbonyl, methoxy-carbonyl-amino and 1-carboxy-ethyl ~~C_{6-10}aryl-C_{0-4}alkyl, C_{3-8}heteroaryl-C_{0-4}alkyl, C_{3-12}cycloalkyl-C_{0-4}alkyl and C_{3-8}heterocycloalkyl-C_{0-4}alkyl; wherein any aryl-alkyl, heteroaryl-alkyl, cycloalkyl-alkyl or heterocycloalkyl-alkyl of R_2 is optionally substituted by 1 to 5 radicals independently selected from halo, cyano-C_{0-6}alkyl, C_{1-6}alkoxy, halo-substituted-C_{1-6}alkyl, halo-substituted-C_{1-6}alkoxy, $-OXR_7$, $-OXC(O)NR_7R_8$, $-OXC(O)NR_7XC(O)OR_8$, $-OXC(O)NR_7XOR_8$, $-OXC(O)NR_7XNR_7R_8$, $-OXC(O)NR_7XS(O)_{0-2}R_8$, $-OXC(O)NR_7XNR_7C(O)R_8$, $-OXC(O)NR_7XC(O)XC(O)OR_8$, $-OXC(O)NR_7R_9$, $-OXC(O)OR_7$, $-OXOR_7$, $-OXR_9$, $-XR_9$, $-OXC(O)R_9$, $-OXS(O)_{0-2}R_9$ and $-OXC(O)NR_7CR_7[C(O)R_8]_2$; wherein X is a selected from a bond and C_{1-6}alkylene wherein any methylene of X can optionally be replaced with a divalent radical selected from C(O), NR_7, $S(O)_2$ and O; R_7 and R_8 are independently selected from hydrogen, C_{1-6}alkyl, C_{1-6}alkoxy, halo-substituted-C_{1-6}alkyl, halo-substituted-C_{1-6}alkoxy, C_{6-10}aryl-C_{0-4}alkyl, C_{3-8}heteroaryl-C_{0-4}alkyl, C_{3-12}cycloalkyl-C_{0-4}alkyl and C_{3-8}heterocycloalkyl-C_{0-4}alkyl; R_9 is selected from C_{6-10}aryl-C_{0-4}alkyl, C_{5-10}heteroaryl-C_{0-4}alkyl, C_{3-12}cycloalkyl-C_{0-4}alkyl and C_{3-8}heterocycloalkyl-C_{0-4}alkyl; wherein any alkyl of R_9 can have a hydrogen replaced with $-C(O)OR_{10}$; and any aryl, heteroaryl, cycloalkyl or heterocycloalkyl of R_7, R_8 or R_9 is optionally substituted with 1 to 4 radicals independently selected from halo, cyano, hydroxy, C_{1-6}alkyl, C_{3-12}cycloalkyl, halo-substituted-C_{1-6}alkyl, C_{1-6}alkoxy, halo-substituted-C_{1-6}alkoxy, $-XC(O)OR_{10}$, $-XOR_{10}$, $-XR_{11}$, $-XOR_{11}$, $-XC(O)R_{11}$, $-XNR_{10}C(O)OR_{10}$, $-XNR_{10}C(O)R_{10}$, $-XNR_{10}S(O)_{0-2}R_{10}$, $-XS(O)_{0-2}R_{11}$, $-XC(O)R_{10}$, $-XC(O)NR_{10}R_{11}$, $-XC(O)NR_{10}OR_{10}$, $-XC(O)NR_{10}R_{10}$,~~

~~$XS(O)_{0-2}NR_{10}R_{10}$ and $XS(O)_{0-2}R_{10}$; wherein R_{10} is independently selected from hydrogen, C_{1-6}alkyl and halo-substituted C_{1-6}alkyl; and R_{11} is independently selected from C_{6-10}aryl, C_{3-8}heteroaryl, C_{3-12}cycloalkyl and C_{3-8}heterocycloalkyl~~;

R_3 is selected from *t*-butyl, 1,1-dimethyl-butyl, methyl-cyclopentyl, 1,1-dimethyl-propyl, 1-ethyl-1-methyl-propyl, 1,1-dimethyl-2-methyl-propyl and methyl-cyclohexyl ~~C_{1-10}alkyl, C_{1-10}alkoxy, halo-substituted C_{1-10}alkyl, halo-substituted C_{1-10}alkoxy and C_{3-12}cycloalkyl optionally substituted with 1 to 3 C_{1-6}alkyl radicals~~;

and the pharmaceutically acceptable salts, ~~hydrates, solvates, isomers and prodrugs~~ thereof.

Claim 2. (Currently Amended) The compound of claim 1, or pharmaceutically acceptable salt thereof, in which

n is selected from 0, 1, 2 and 3;

~~Y is O;~~

R_1 is ~~selected~~ chloro, fluoro, methyl or trifluoromethyl ~~from halo, C_{1-6}alkyl and halo-substituted C_{1-6}alkyl;~~

R_2 is selected from phenyl, benzo[1,3]dioxolyl, cyclopentyl, benzoxazolyl, benzthiazolyl, 2,3-dihydro-benzo[1,4]dioxinyl, 2,3-dihydro-benzofuranyl, 1H-indazolyl, 1H-indolyl, naphthyl and 2-oxo-2,3-dihydro-1H-indol-5-yl, each of which is optionally substituted by 1 to 3 radicals independently selected from halo, hydroxy, methoxy, trifluoro-methoxy, difluoro-methoxy, ethyl, methyl-sulfanyl, methyl-carbonyl-amino, formamidyl, trifluoro-methyl, methyl, amino-carbonyl, dimethyl-amino, methyl-sulphanyl, methyl-formamidyl, methyl-carbonyl, ethenyl, methoxy-carbonyl, isopropyl, isopropyloxy, cyano-methyl, optionally substituted phenyl, optionally substituted isoxazolyl, optionally substituted pyrazolyl, optionally substituted pyrrolidinyl-carbonyl, optionally substituted phenoxy, optionally substituted phenyl-carbonyl, optionally substituted pyridinyl, optionally substituted 1H-indolyl, optionally substituted pyrimidinyl, optionally substituted thiophenyl, optionally substituted benzoxy, optionally substituted furanyl,

optionally substituted 2,3-dihydro-benzo[1,4]dioxinyl and optionally substituted [1,3]dioxolanyl,

wherein the optional substituents are selected from 1-3 groups selected from halo, methyl, cyano, carboxy, carboxy-methyl, cyano-methyl, methoxy, methoxy-methyl, hydroxy-methyl, t-butoxy-carbonyl-amino, methyl-carbonyl-amino, methoxy-carbonyl, phenyl, t-butyl, butyl, isopropyl, methyl-sulfonyl-amino, hydroxy, cyclopropyl-formamidyl, methoxy-methyl-amino-carbonyl, cyclopentyl-formamidyl, 2-methoxy-propionyl, dimethyl-amino-carbonyl, phenyl-sulfonyl, methyl-sulfonyl, ethoxy-carbonyl, t-butoxy-carbonyl, methyl-sulfonyl-amino, phenoxy, methyl-amino-carbonyl, diethyl-amino-carbonyl, t-butyl-amino-carbonyl, isobutyl-formamidyl, formamidyl, pyrrolidinyl-carbonyl, benzyl-formamidyl, morpholino-carbonyl, ethyl-formamidyl, methoxy-carbonyl-ethyl, benzyl, butoxy, ethoxy, trifluoro-methyl, ethoxy-carbonyl-methyl, 1-oxo-1,3-dihydro-isobenzofuran-5-yl, amino-sulfonyl, chloro-methyl-carbonyl-amino, 2-oxo-piperidin-1-yl, ethyl, ethanoic acid, 1-methylethanoic acid, trifluoro-methoxy, hydroxy-carbonyl, methyl-carbonyl-amino-methyl, 4-oxo-piperidin-1-yl-carbonyl, acetyl-amino, carbonyl-methyl, dimethyl-amino, benzo-amino-carbonyl, methoxy-carbonyl-amino and 1-carboxy-ethyl ~~C_{6-10}aryl C_{0-4}alkyl, C_{3-8}heteroaryl C_{0-4}alkyl and C_{3-12}cycloalkyl C_{0-4}alkyl; wherein any aryl-alkyl, heteroaryl-alkyl or cycloalkyl-alkyl of R_2 is optionally substituted by 1 to 3 radicals independently selected from halo, hydroxyl, C_{1-6}alkoxy, halo-substituted C_{1-6}alkyl, halo-substituted C_{1-6}alkoxy, OXR_7, $OXC(O)NR_7R_8$, $OXC(O)NR_7XC(O)OR_8$, $OXC(O)NR_7XOR_8$, $OXC(O)NR_7XNR_7R_8$, $OXC(O)NR_7XS(O)_{0-2}R_8$, $OXC(O)NR_7XNR_7C(O)R_8$, $OXC(O)NR_7XC(O)XC(O)OR_8$, $OXC(O)NR_7R_9$, $OXC(O)OR_7$, $OXOR_7$, OXR_9, XR_9, $OXC(O)R_9$ and $OXC(O)NR_7CR_7[C(O)R_8]_2$; wherein X is a selected from a bond and C_{1-6}alkylene; R_7 and R_8 are independently selected from hydrogen, cyano, C_{1-6}alkyl, halo-substituted C_{1-6}alkyl, C_{2-6}alkenyl and~~

~~C_{3-12}cycloalkyl C_{0-4}alkyl; R_9 is selected from C_{6-10}aryl C_{0-4}alkyl, C_{5-10}heteroaryl C_{0-4}alkyl, C_{3-12}cycloalkyl C_{0-4}alkyl and C_{3-8}heterocycloalkyl C_{0-4}alkyl; wherein any alkyl of R_9 can have a hydrogen replaced with –C(O)OR_{10}; and any aryl, heteroaryl, cycloalkyl or heterocycloalkyl of R_9 is optionally substituted with 1 to 4 radicals independently selected from halo, C_{1-6}alkyl, C_{3-12}cycloalkyl, halo substituted C_{1-6}alkyl, C_{1-6}alkoxy, halo substituted C_{1-6}alkoxy, –XC(O)OR_{10}, –XC(O)R_{10}, –XC(O)N$R_{10}R_{10}$, –XS(O)$_{0-2}$N$R_{10}R_{10}$ and –XS(O)$_{0-2}R_{10}$; wherein R_{10} is independently selected from hydrogen and C_{1-6}alkyl; and R_3 is selected from C_{1-10}alkyl and C_{3-12}cycloalkyl optionally substituted with 1 to 3 C_{1-6}alkyl radicals~~.

Claim 3. (Cancelled)

Claim 4. (Cancelled)

Claim 5. (Currently Amended) A pharmaceutical composition comprising a therapeutically effective amount of a compound of claim 1, or pharmaceutically acceptable salt thereof, in combination with a pharmaceutically acceptable excipient.

Claim 6. (Withdrawn) A method for treating a disease in an animal in which modulation of LXR activity can prevent, inhibit or ameliorate the pathology and/or symptomatology of the disease, which method comprises administering to the animal a therapeutically effective amount of a compound of claim 1.

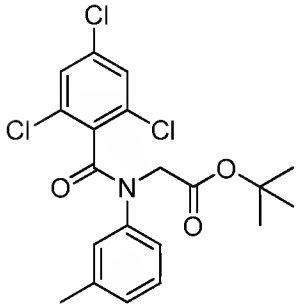
Claim 7. (Withdrawn) The method of claim 6, wherein the diseases or disorder are selected from cardiovascular disease, diabetes, neurodegenerative diseases and inflammation.

Claim 8. (Cancelled)

Claim 9. (Cancelled)

Claim 10. (Withdrawn) The method of claim 9 further comprising administering a therapeutically effective amount of a compound of claim 1 in combination with another therapeutically relevant agent.

Claim 11. (New) The compound of claim 1, wherein the compound is selected from: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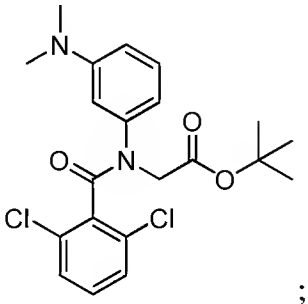
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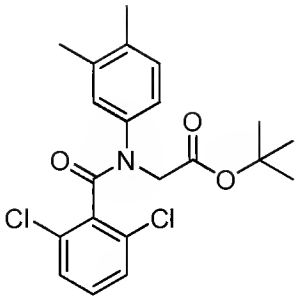
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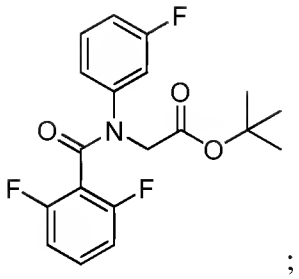
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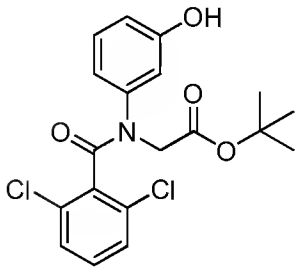
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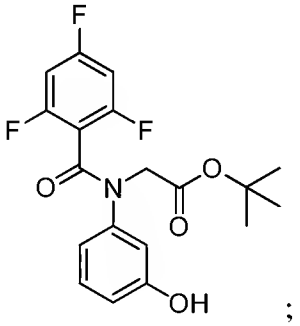
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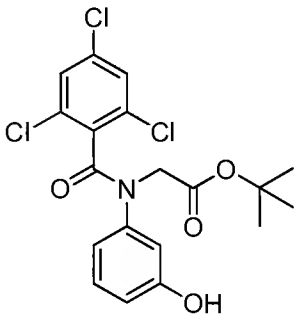
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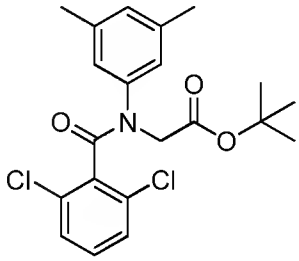
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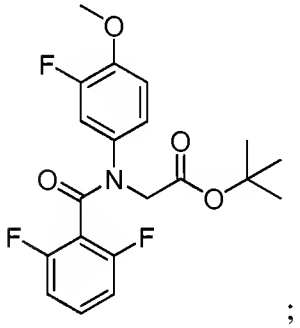
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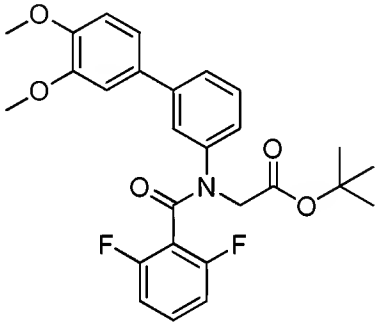
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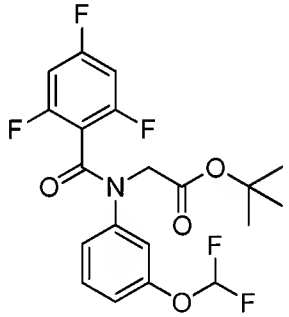
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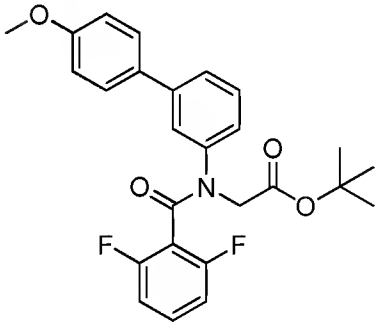
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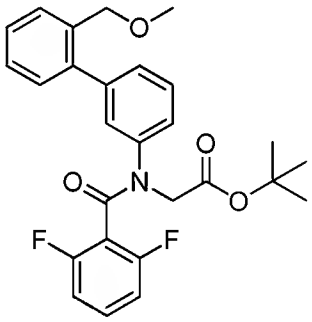
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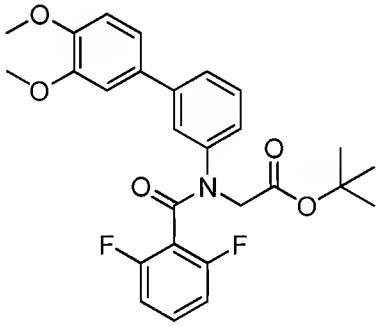
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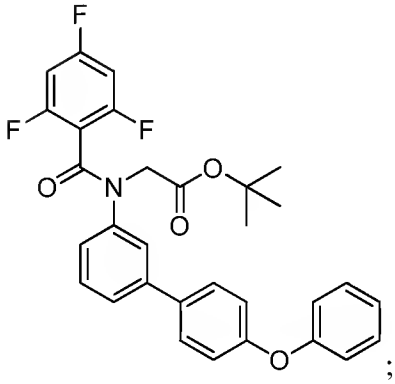
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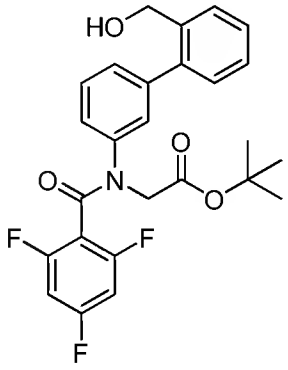
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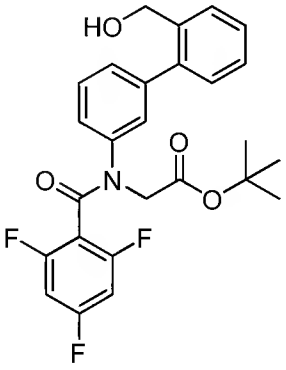
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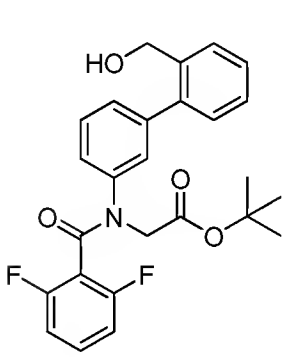
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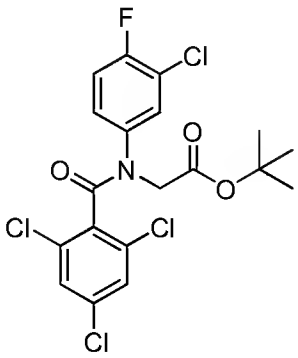
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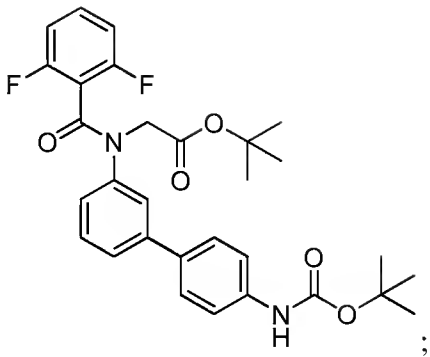
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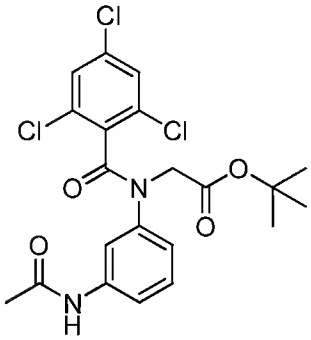
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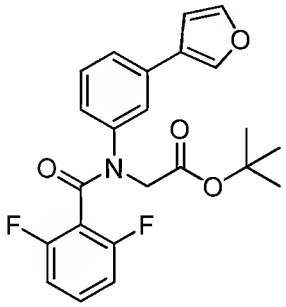
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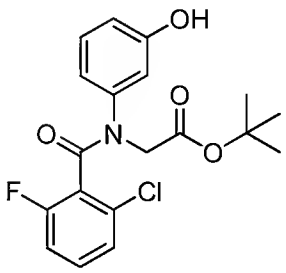
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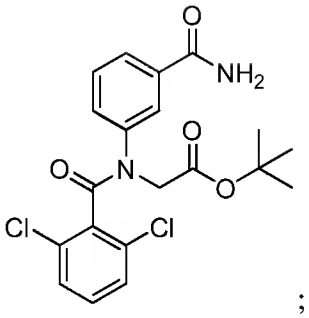
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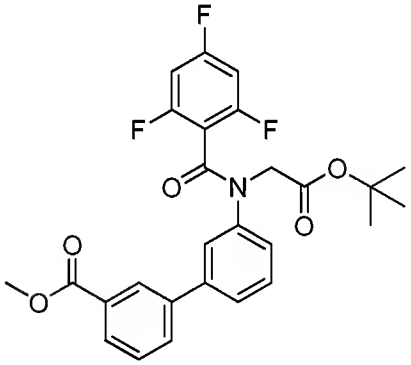
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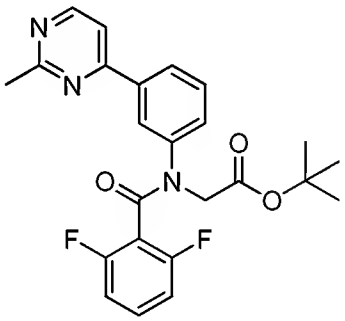
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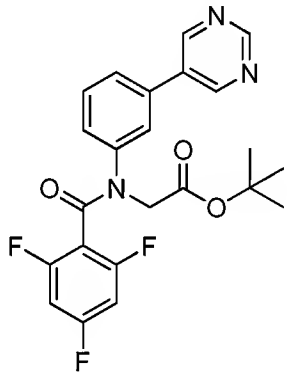
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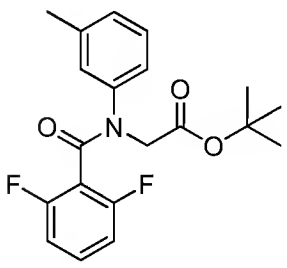
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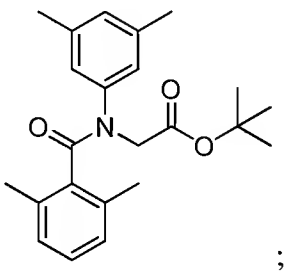
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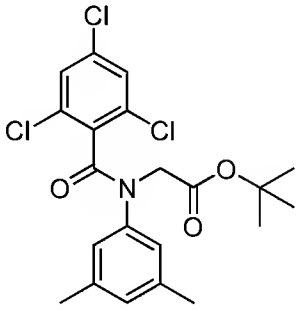
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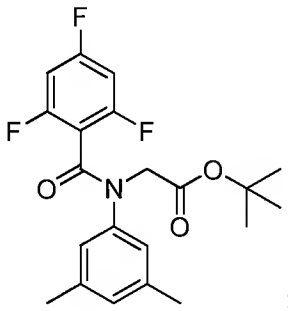
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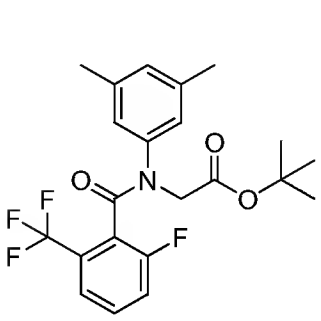
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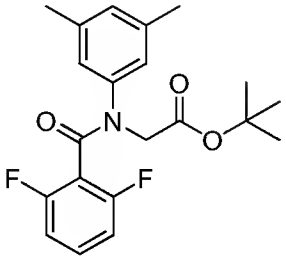
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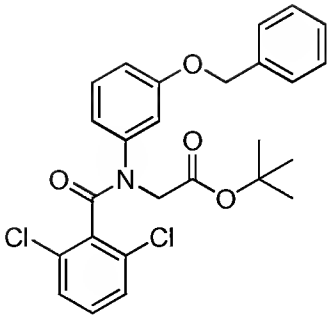
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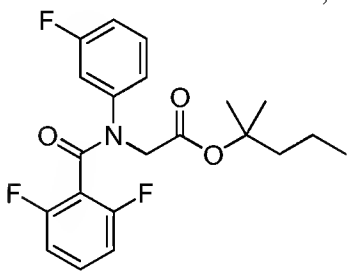
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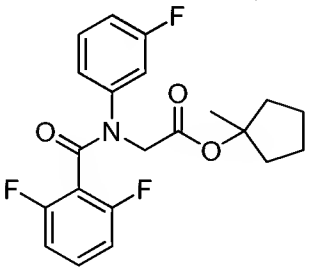
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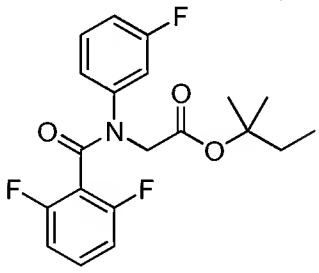
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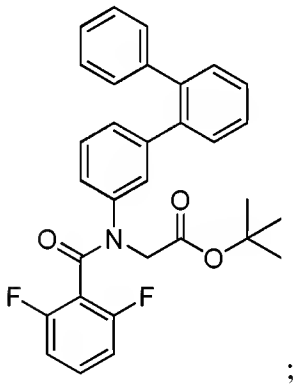
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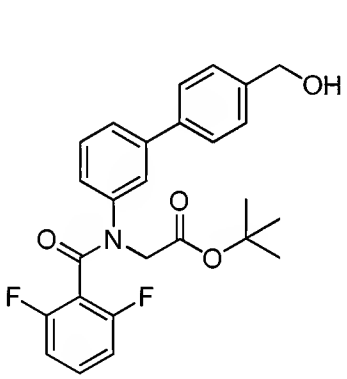
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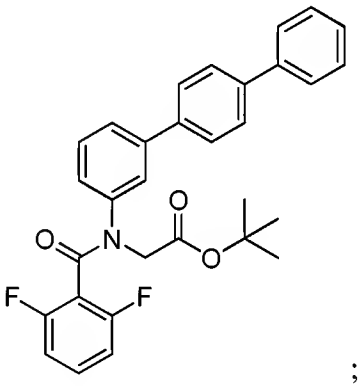
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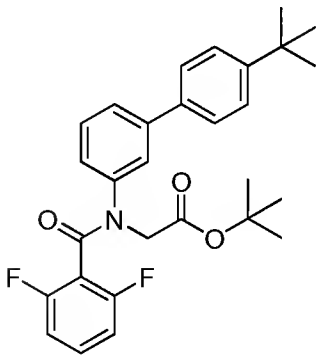
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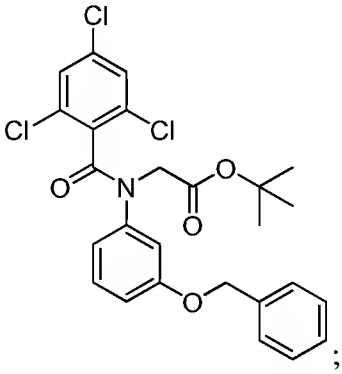
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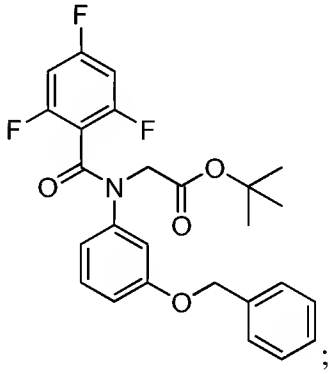
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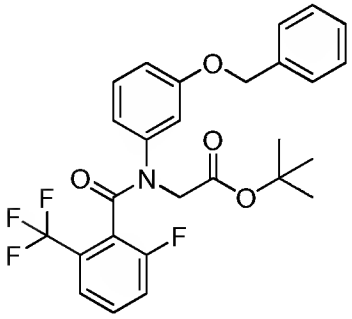
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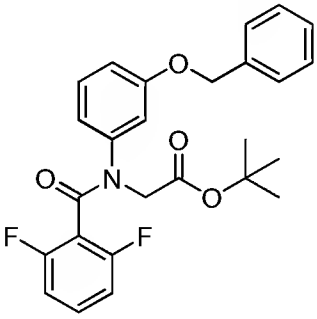
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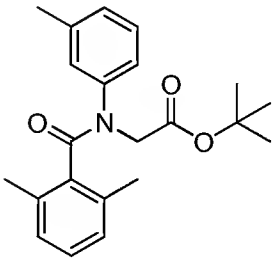
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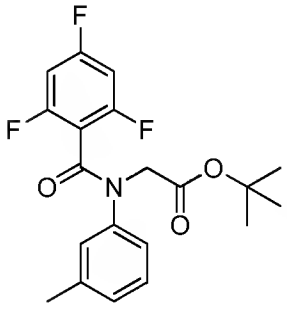
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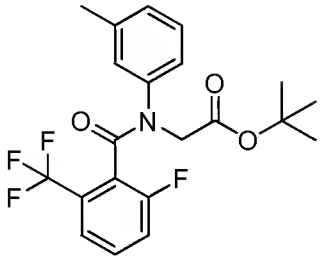
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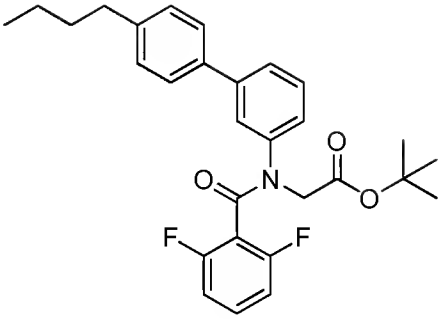
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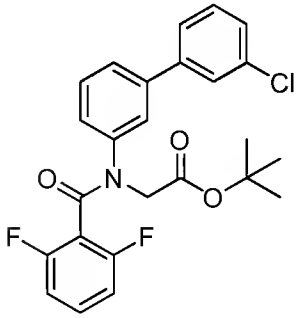
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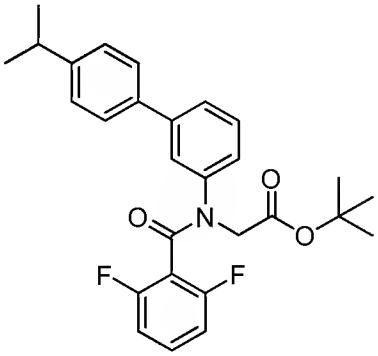
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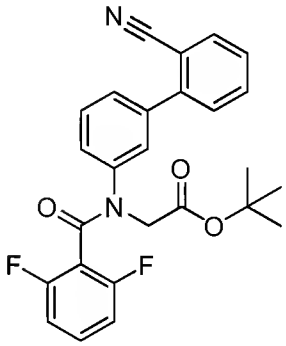
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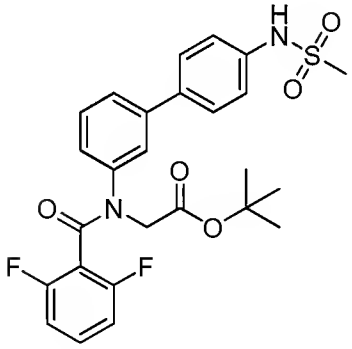
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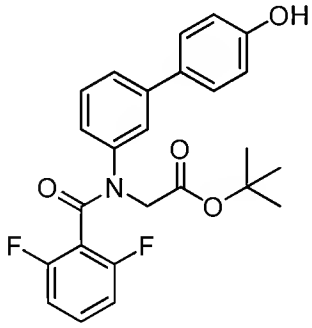
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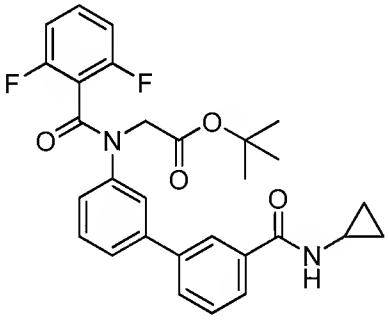
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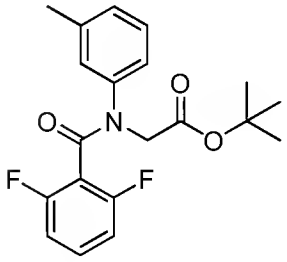
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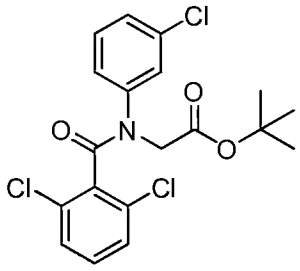
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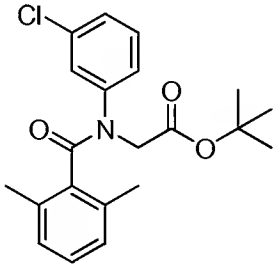
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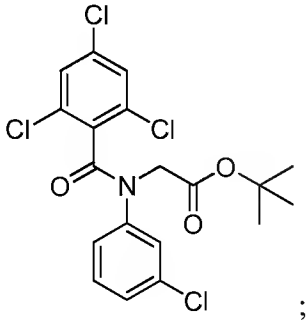
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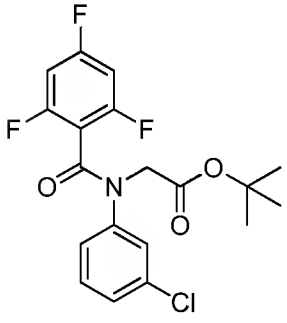
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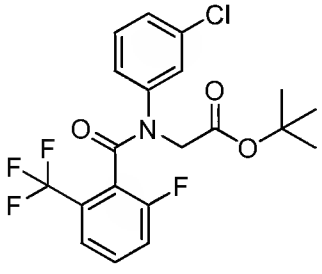
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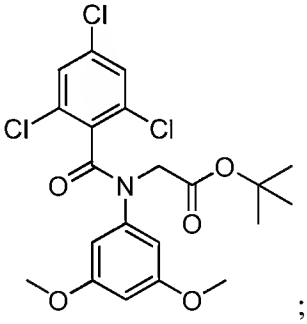
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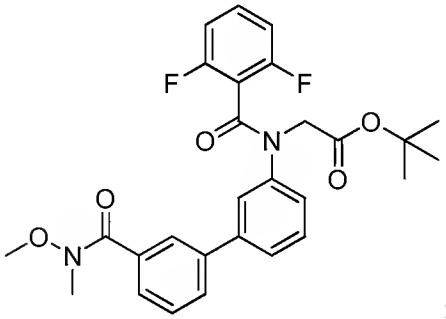
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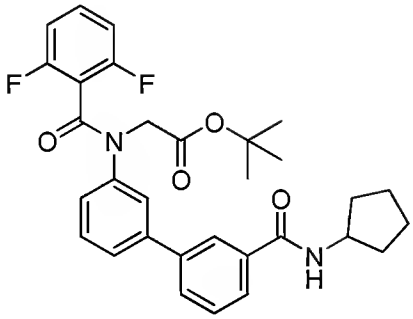
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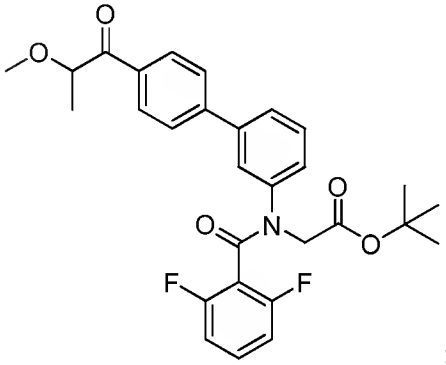
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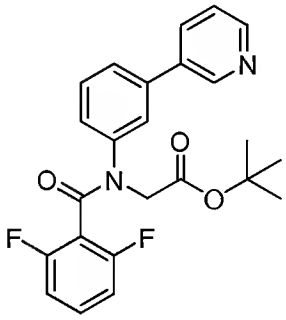
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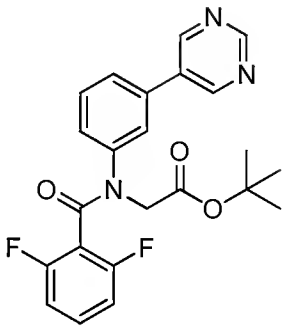
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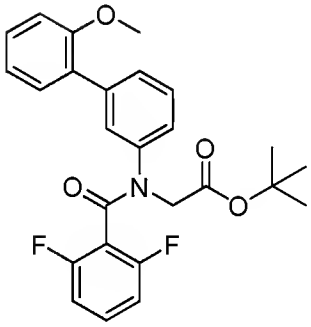
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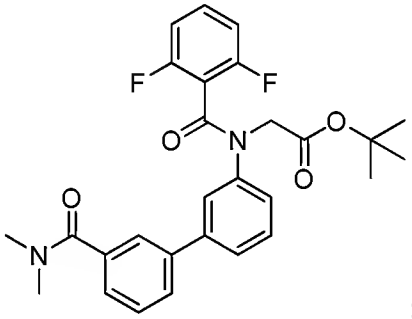
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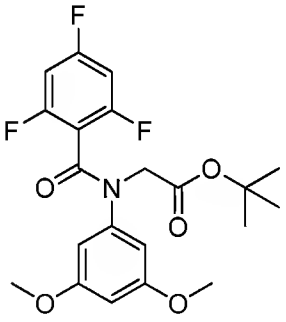
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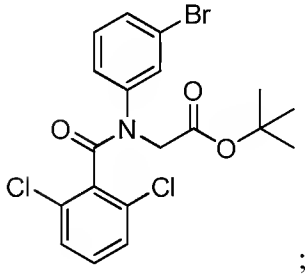
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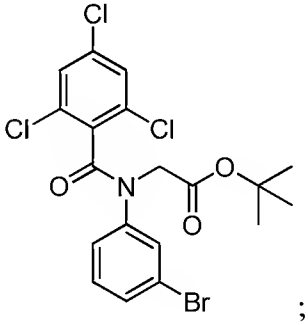
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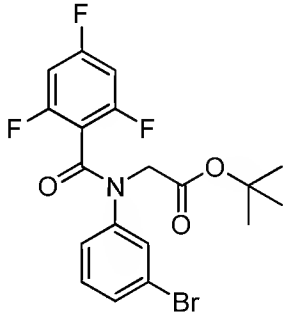
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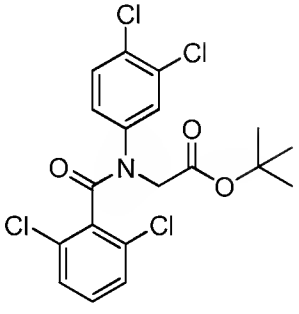
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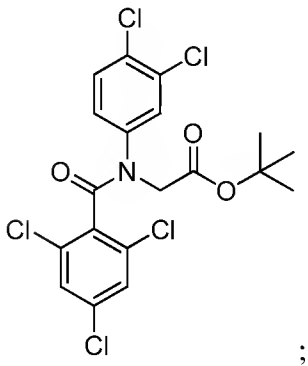
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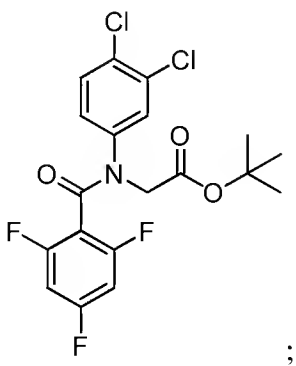
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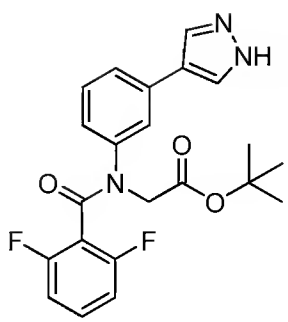
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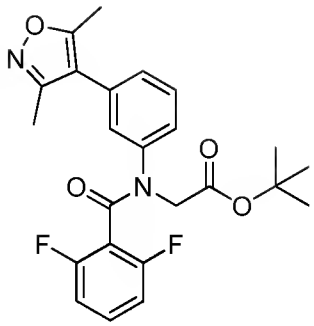
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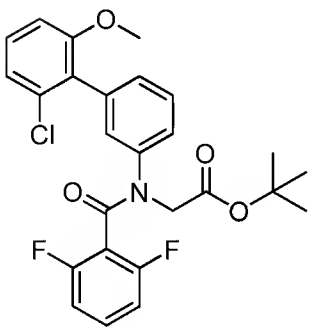
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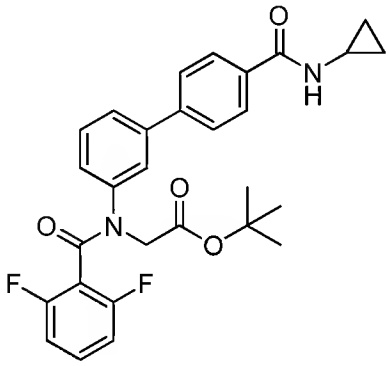
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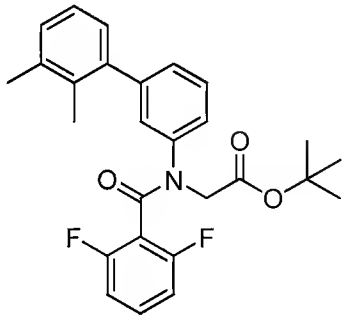
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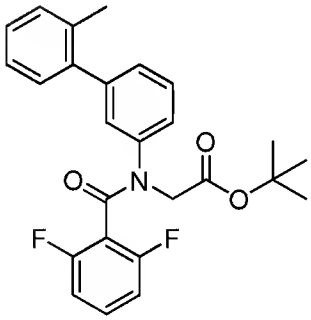
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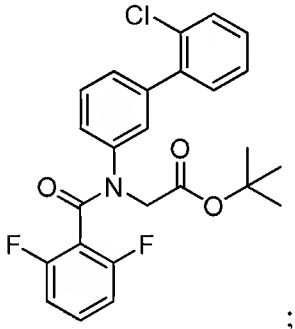
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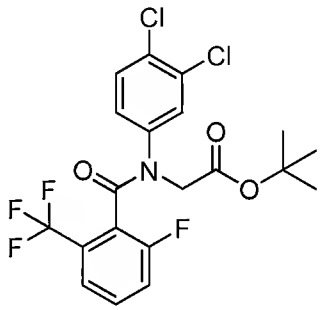
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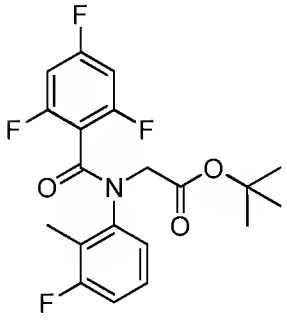
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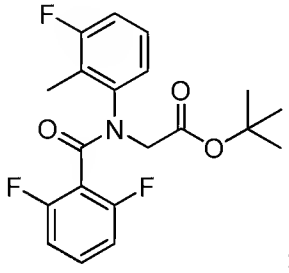
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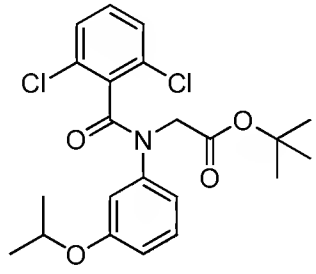
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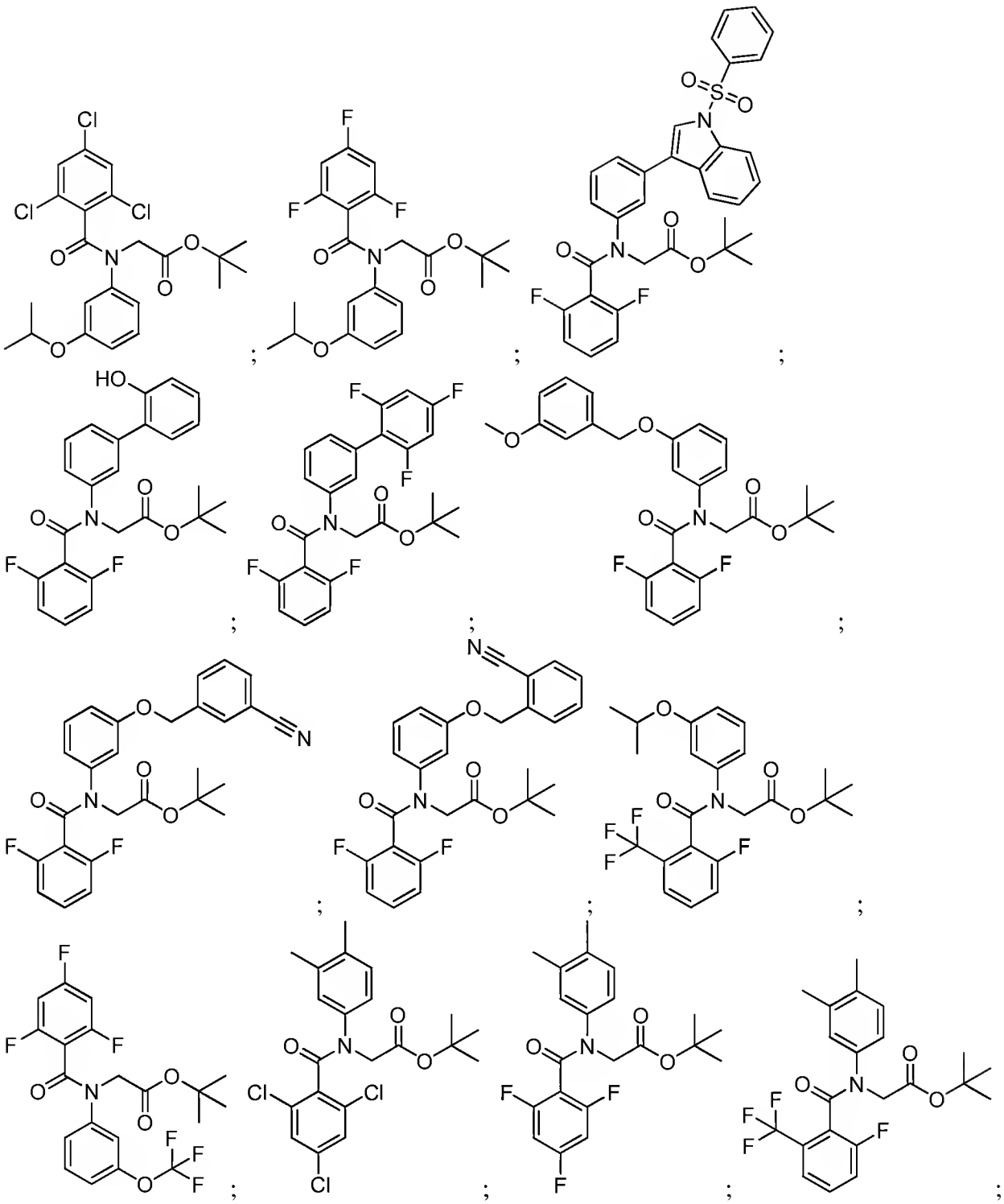

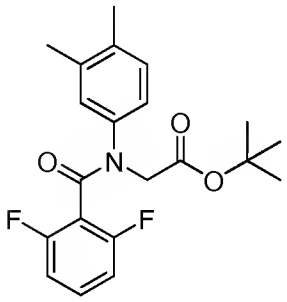
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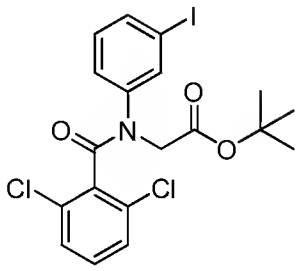
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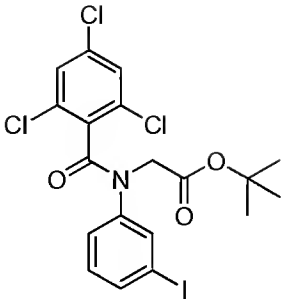
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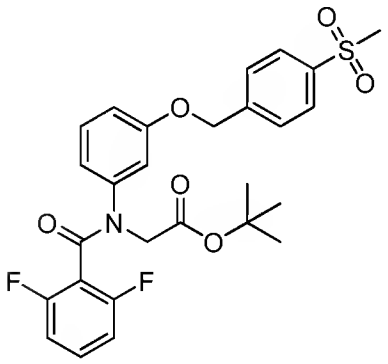

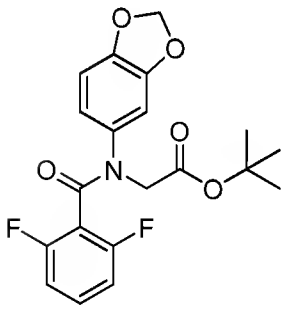
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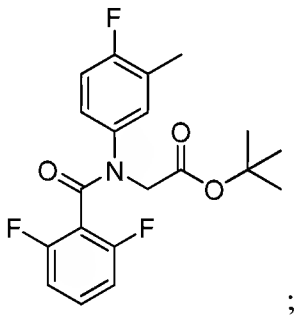
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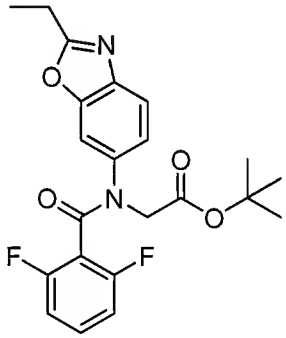
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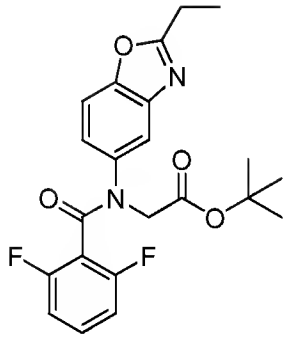
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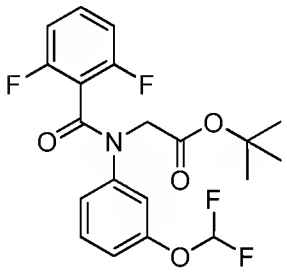
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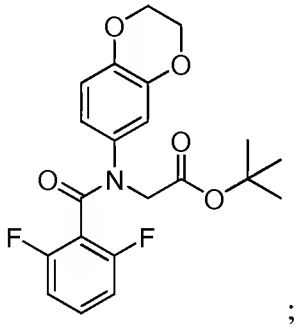
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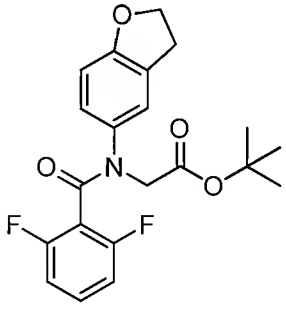
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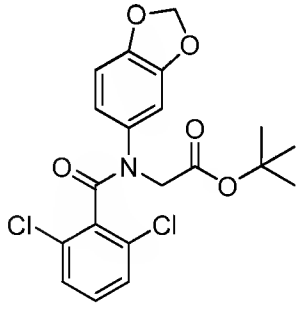
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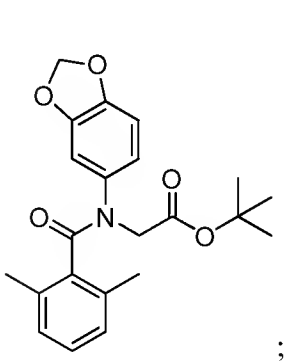
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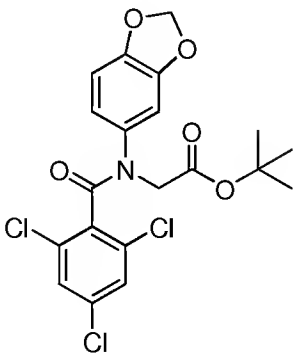
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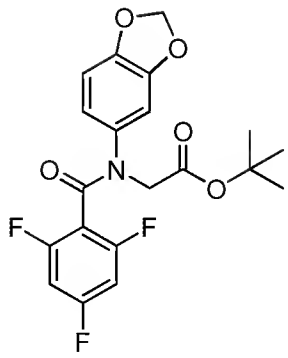
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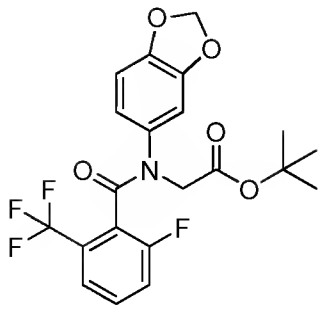
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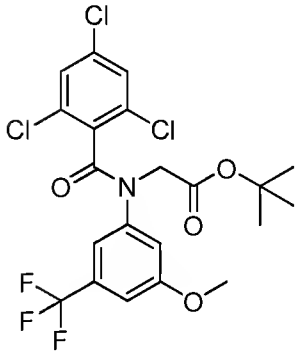
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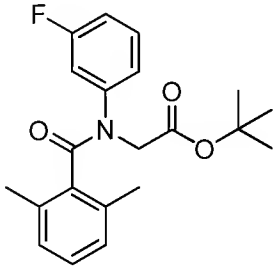
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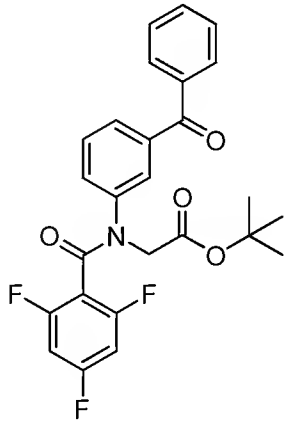
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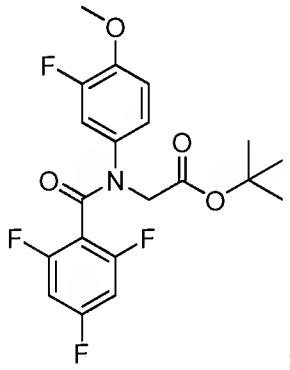
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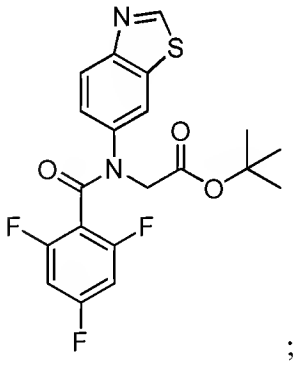
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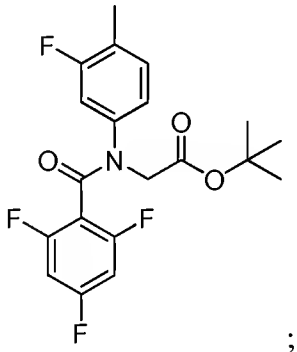
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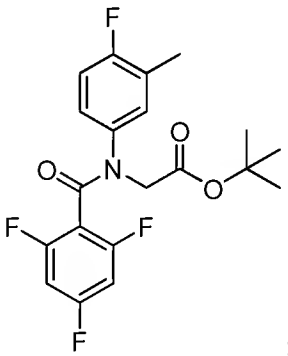
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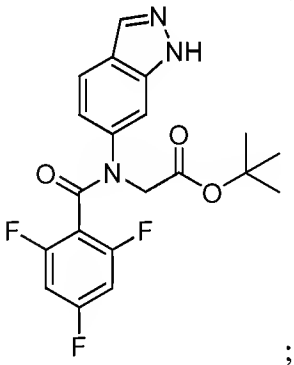
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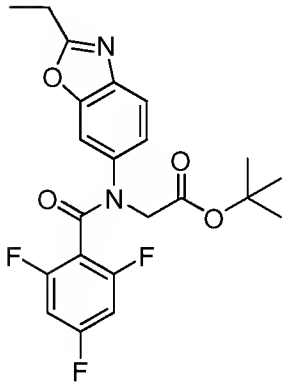
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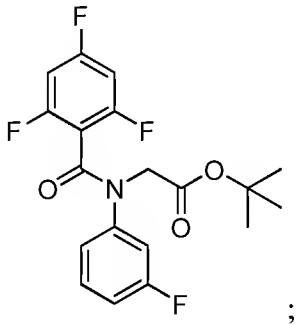
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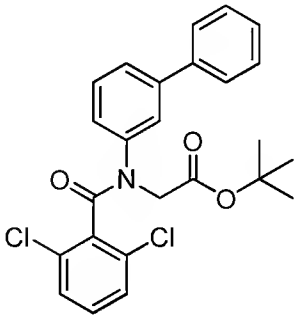
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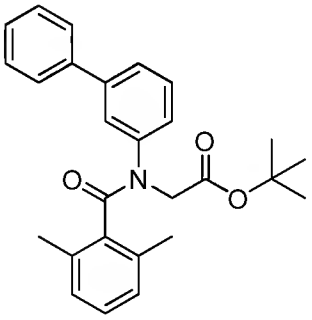
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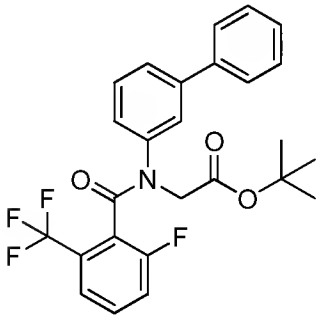
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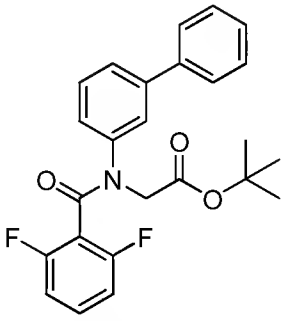
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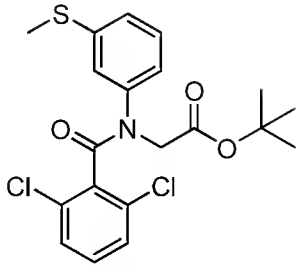
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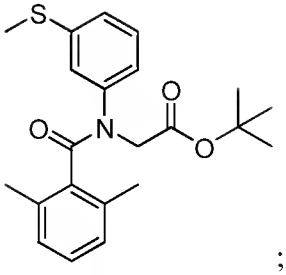
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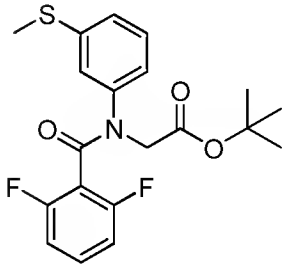
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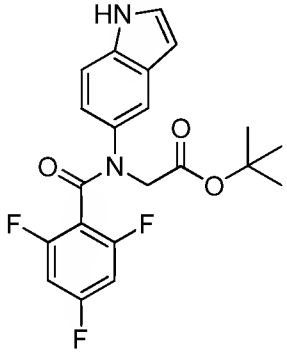
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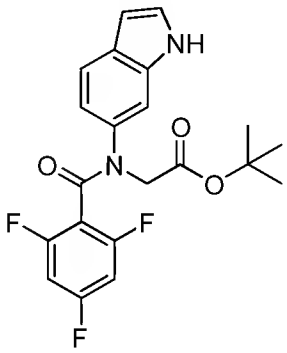
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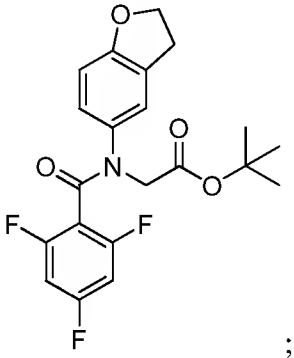
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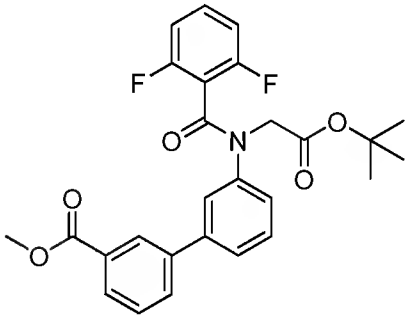
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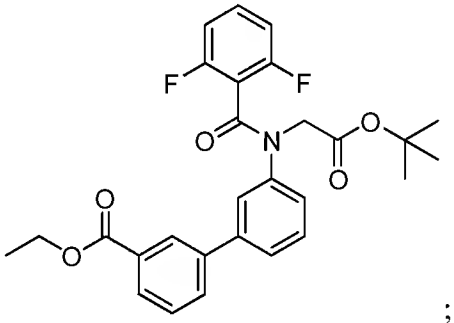
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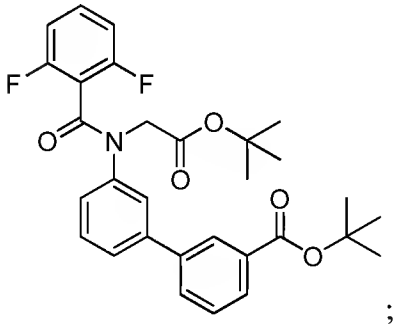
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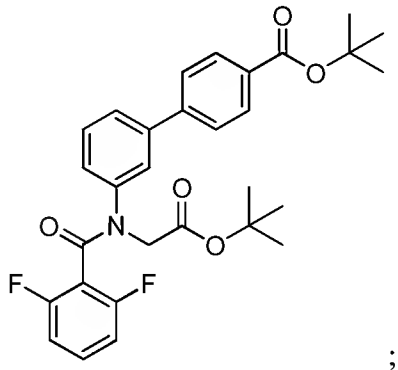
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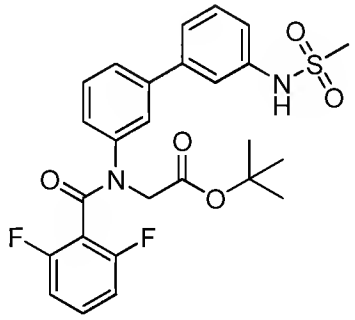
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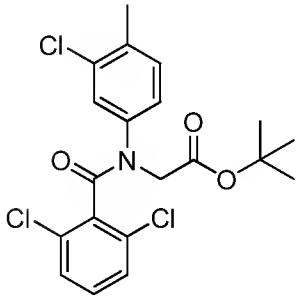
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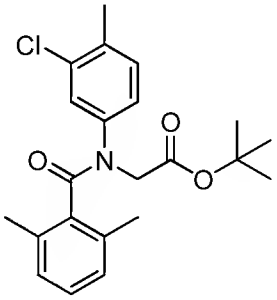
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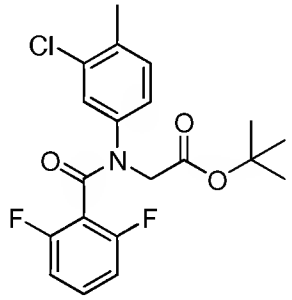
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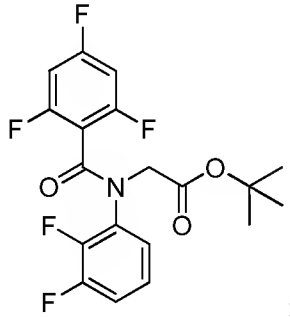
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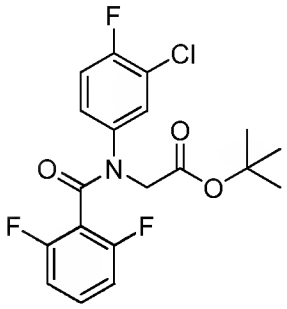
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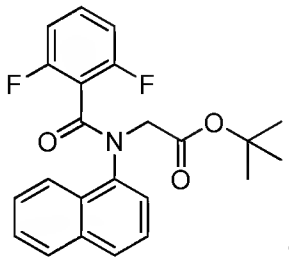
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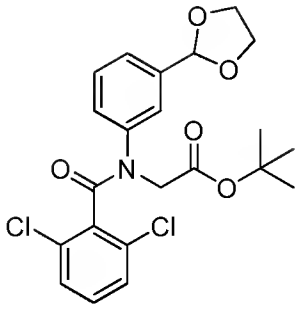
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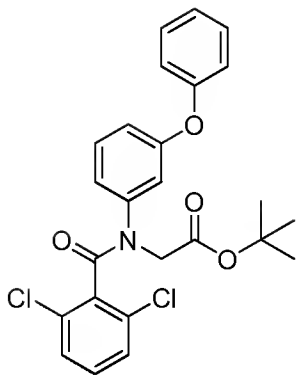
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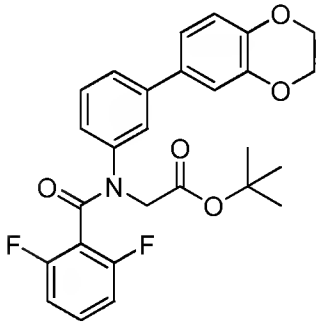
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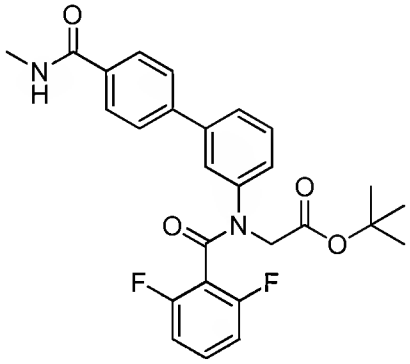
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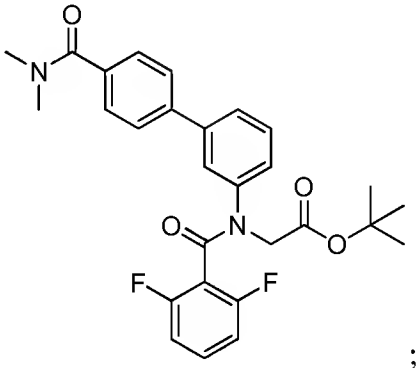
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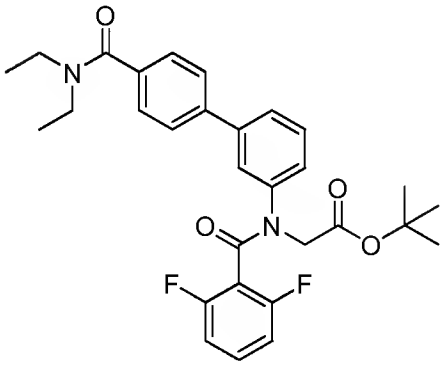
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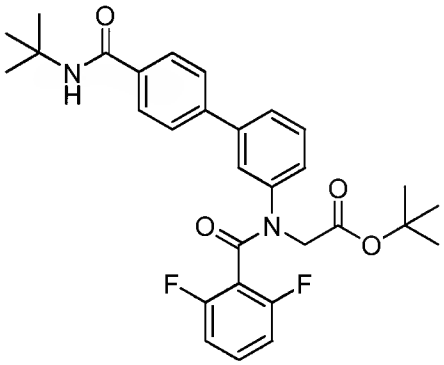
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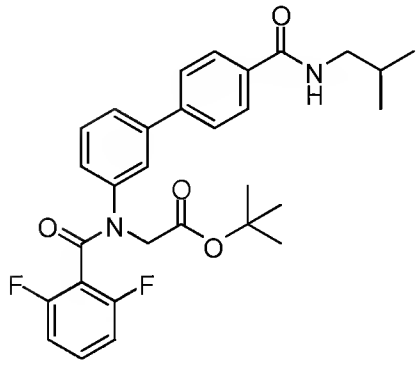
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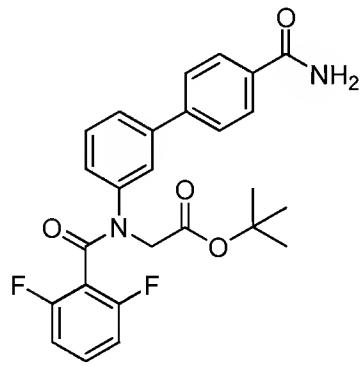
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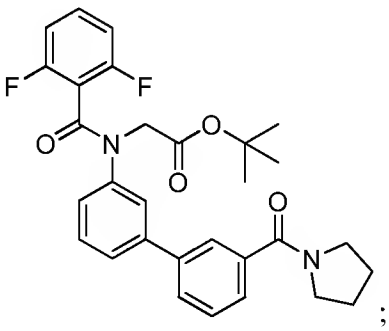
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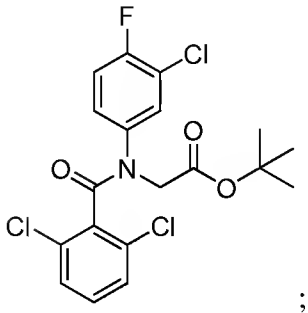
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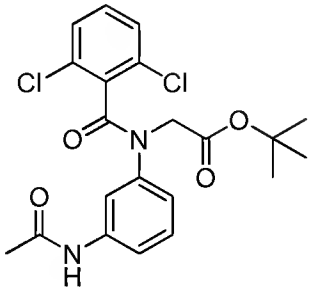
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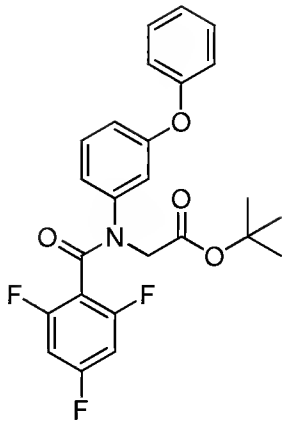
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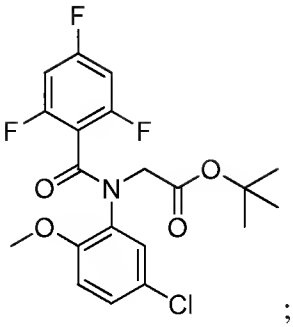
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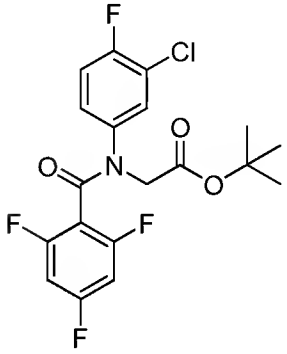
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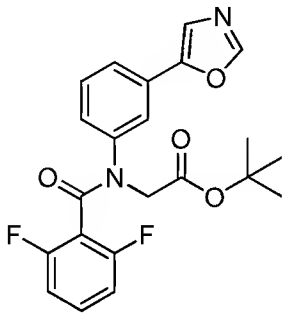
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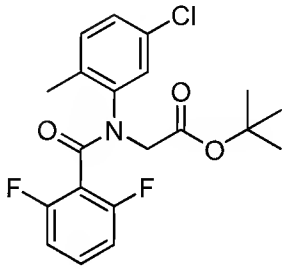
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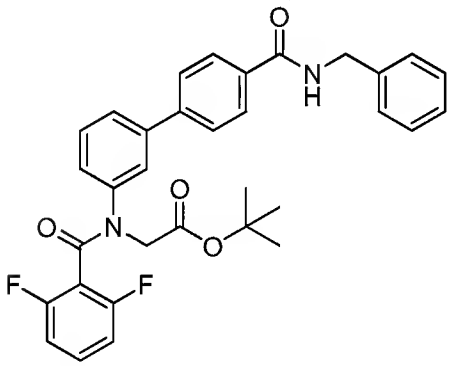
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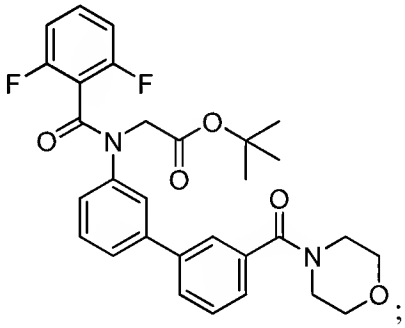
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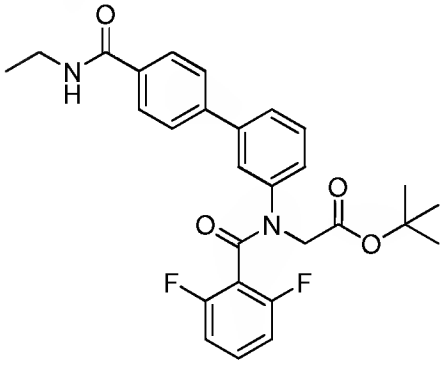
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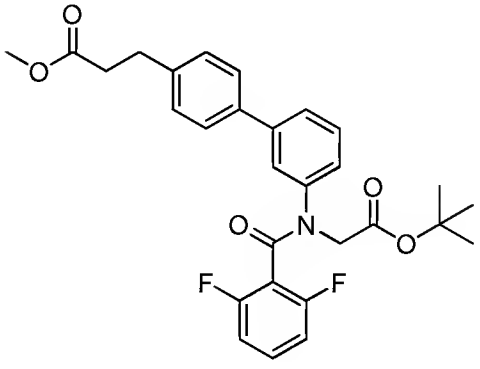
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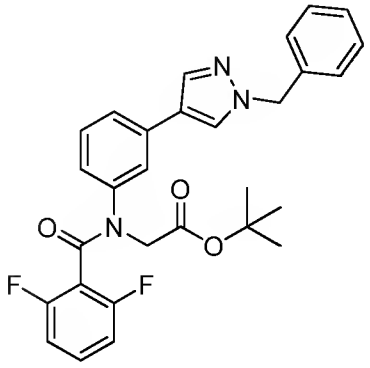
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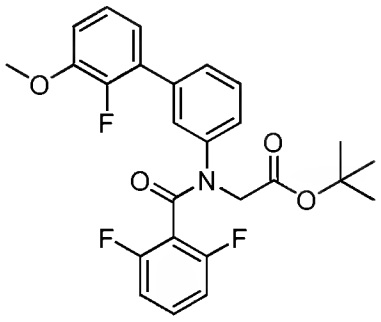
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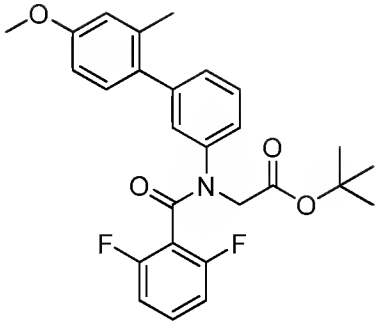
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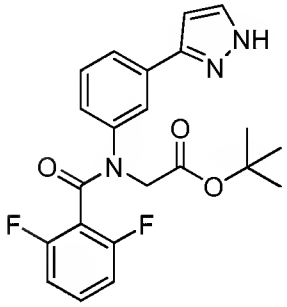
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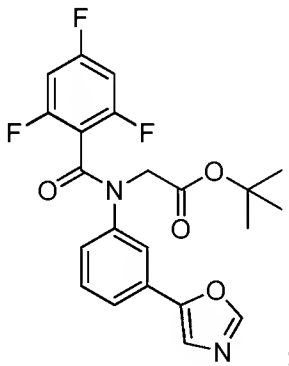
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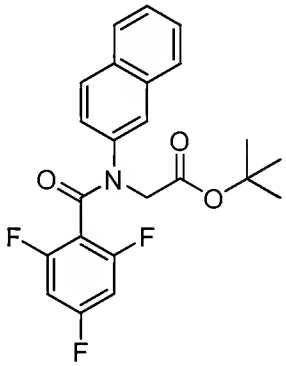
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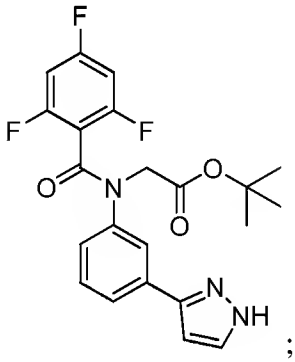
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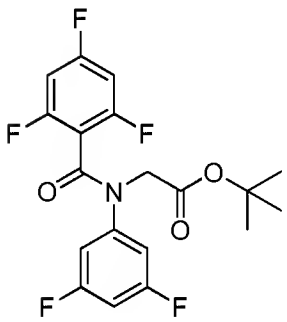
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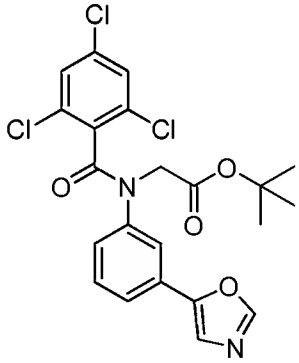
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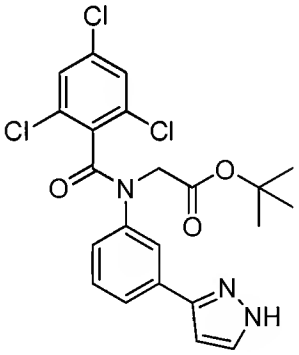
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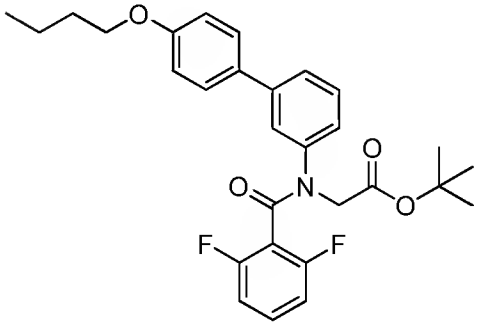
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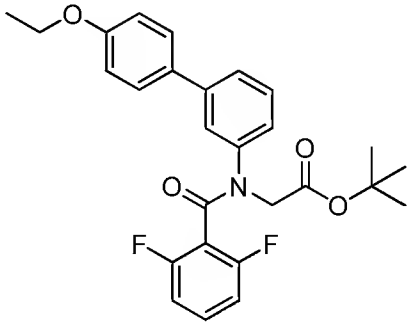
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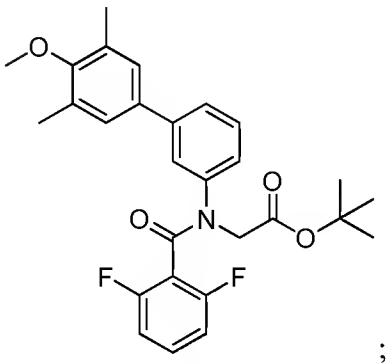
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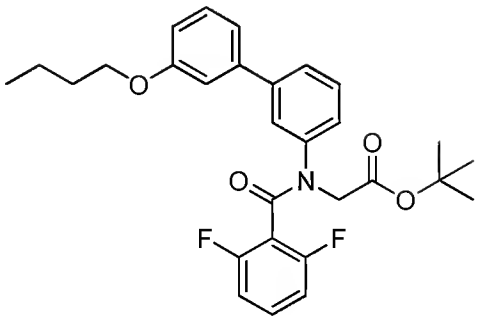
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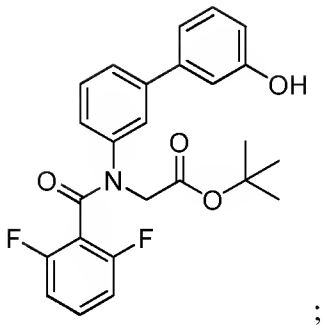
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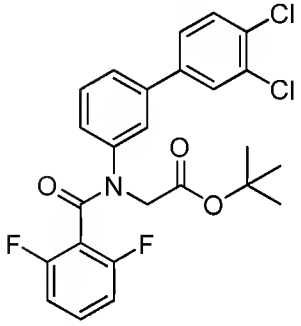
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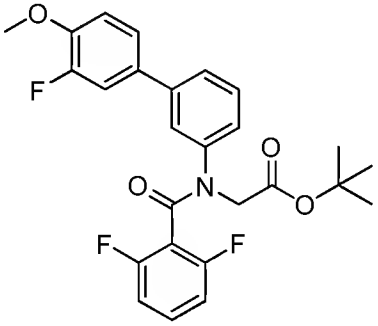
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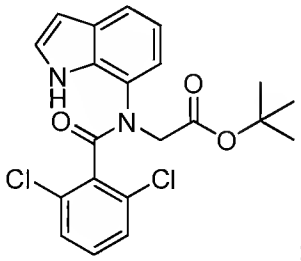
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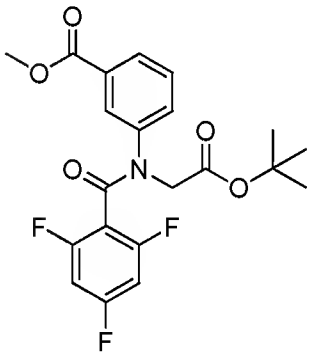
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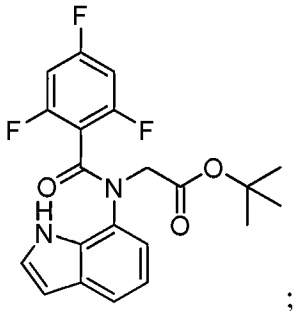
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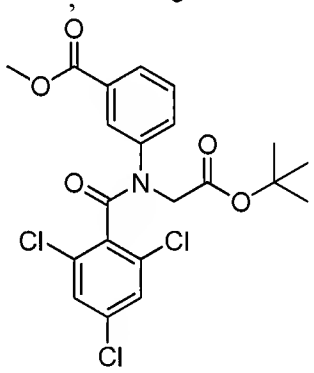
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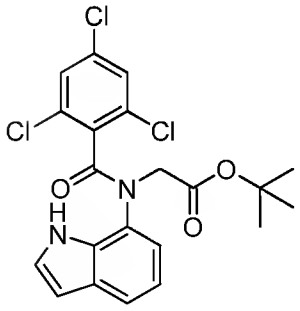
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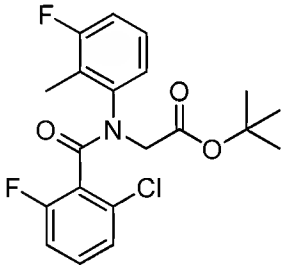
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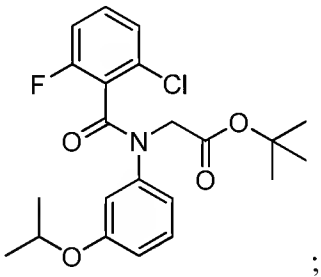
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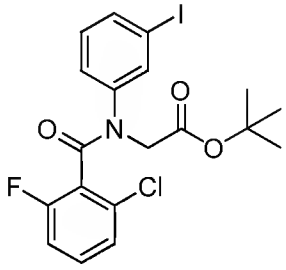
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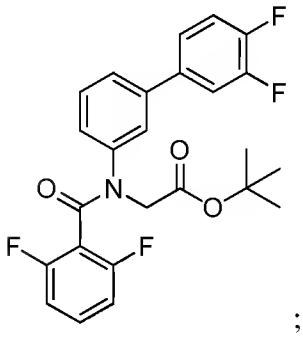
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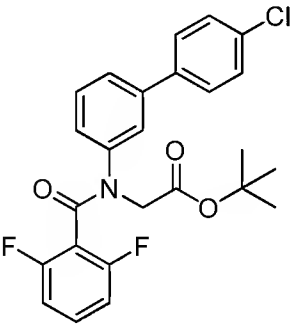
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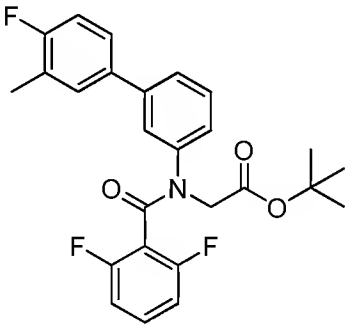
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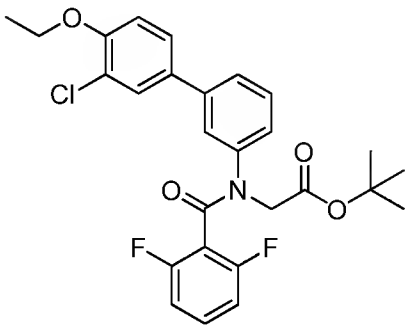
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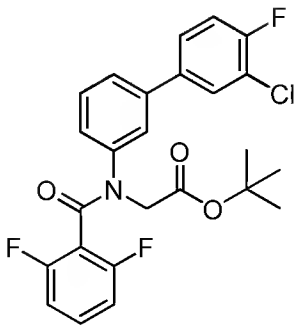
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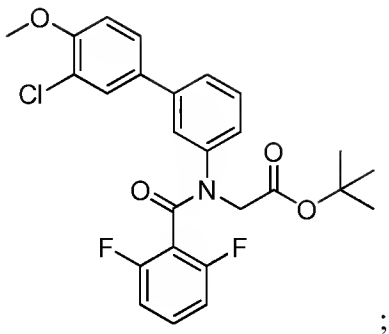
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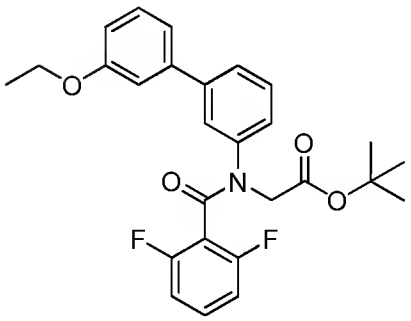
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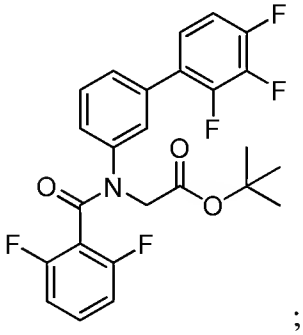
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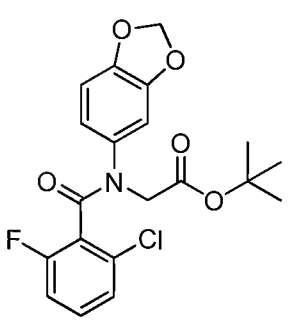
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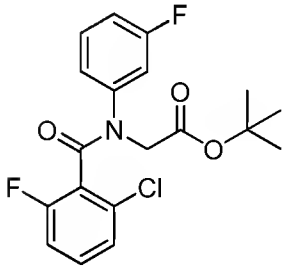
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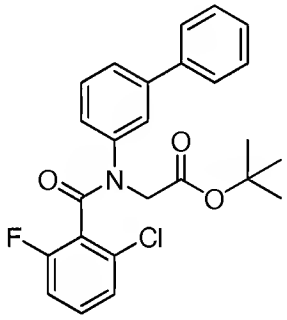
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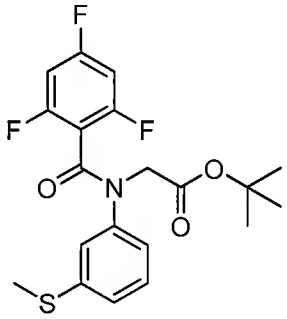
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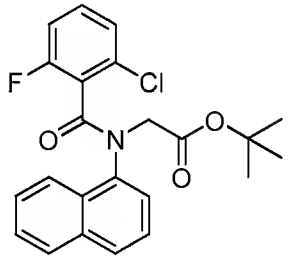
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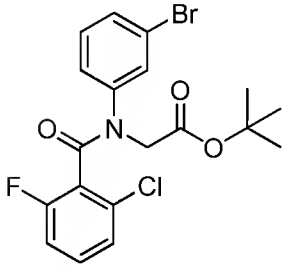
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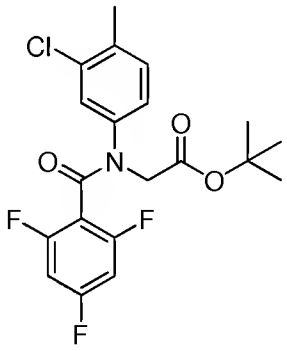
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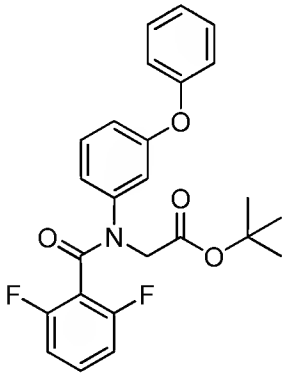
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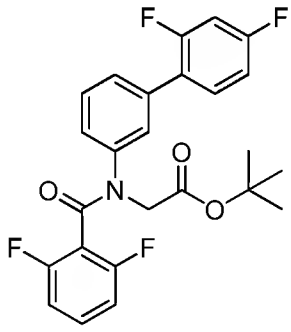
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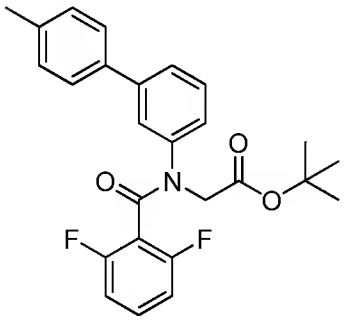
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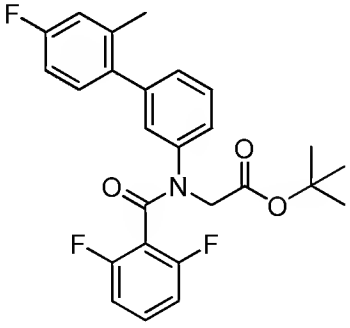
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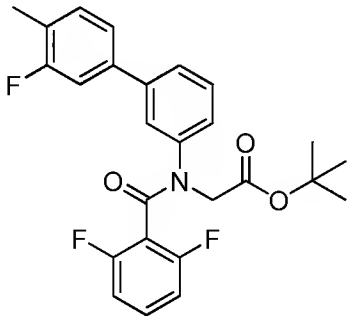
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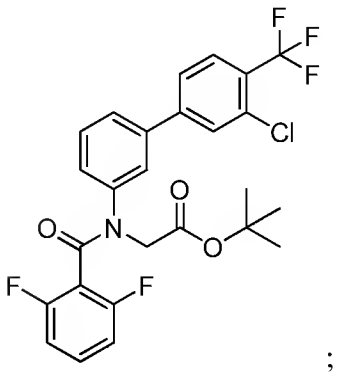
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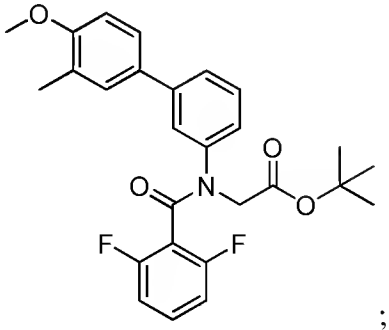
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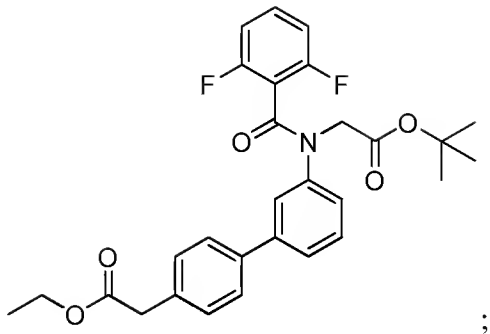
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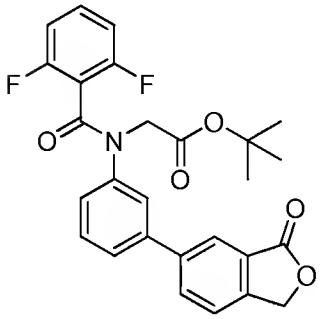
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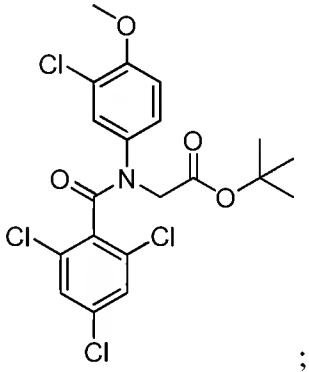
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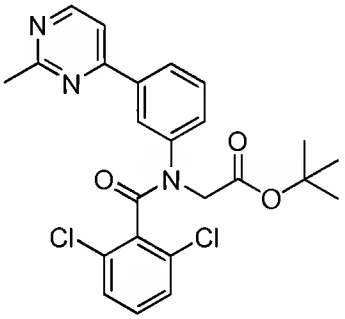
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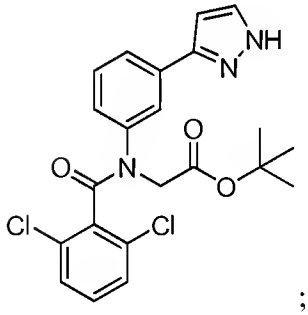
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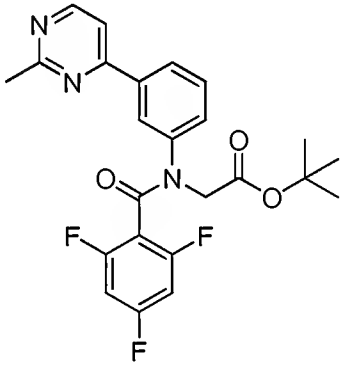
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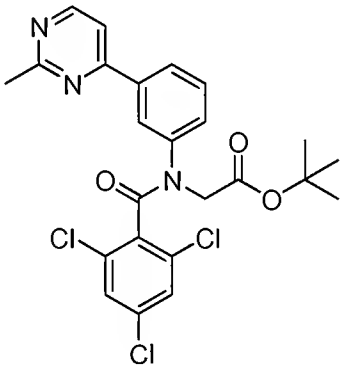
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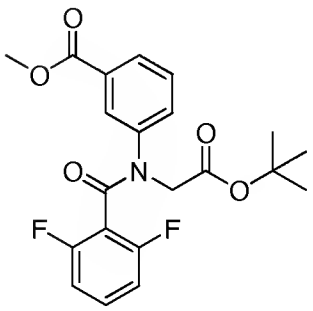
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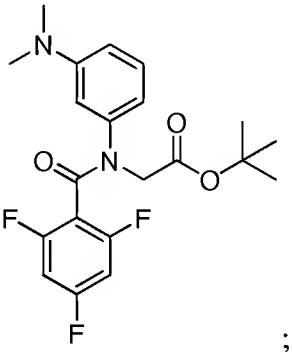
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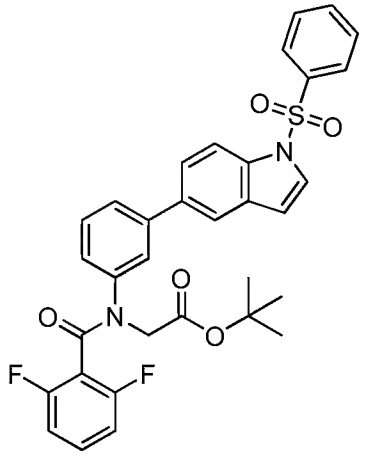
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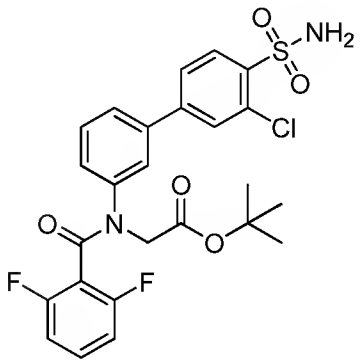
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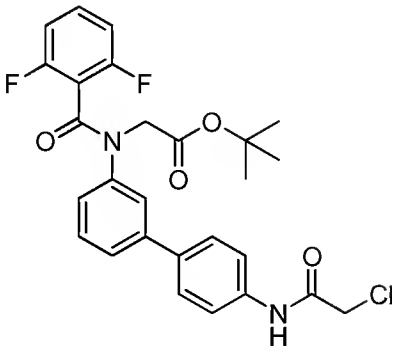
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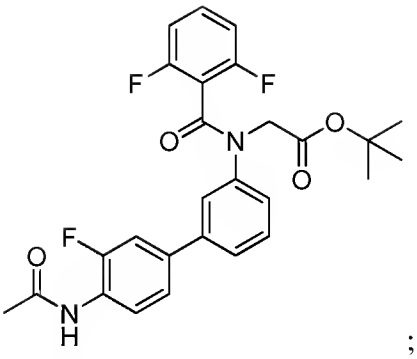
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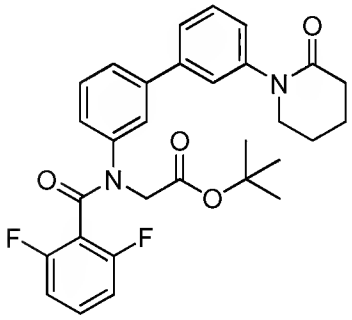
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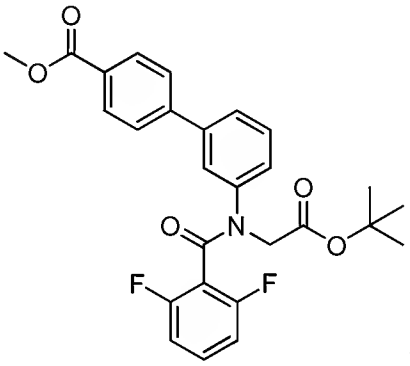
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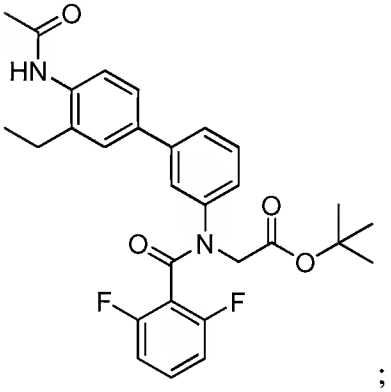
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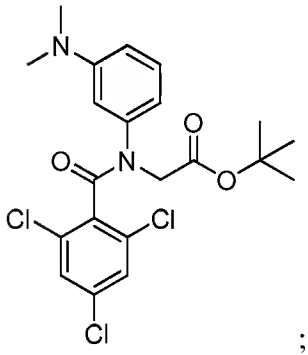
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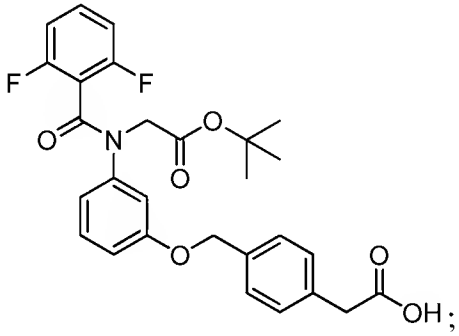
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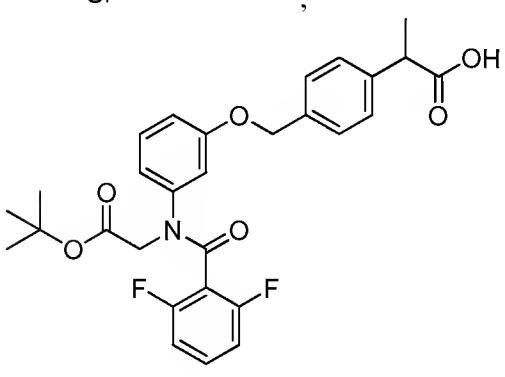
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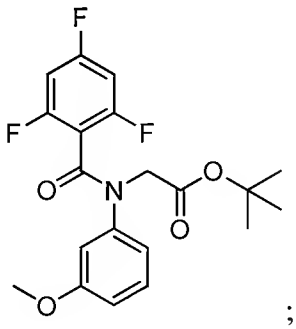
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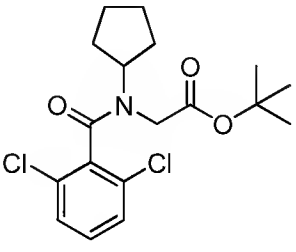
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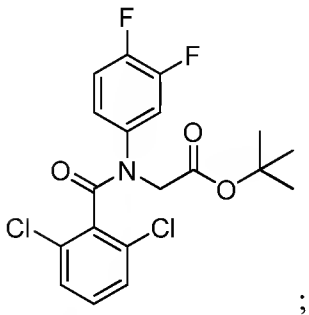
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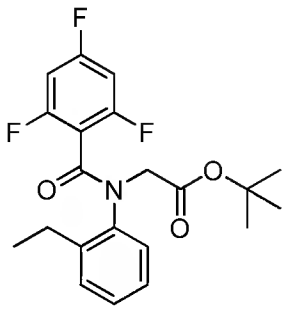
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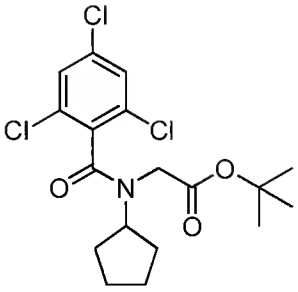
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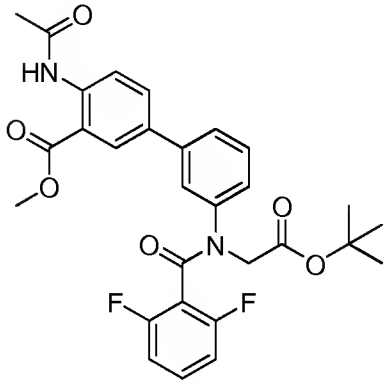
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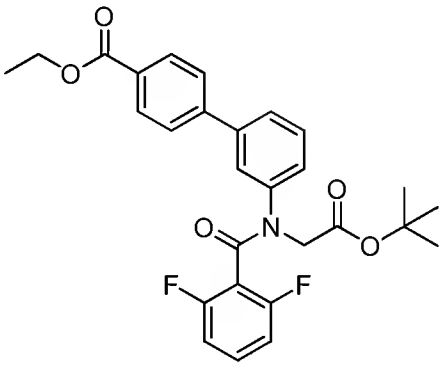
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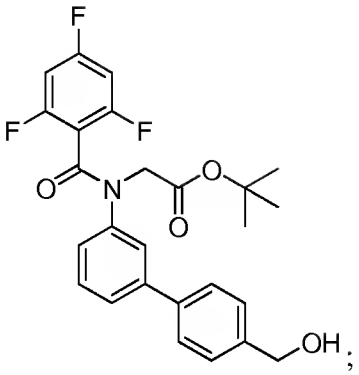
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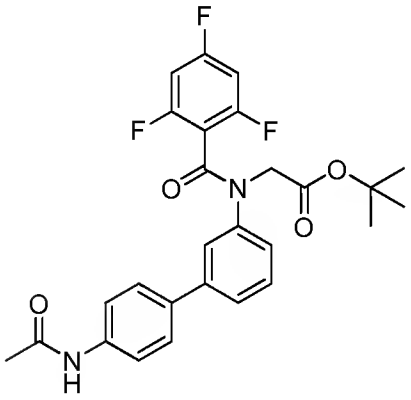
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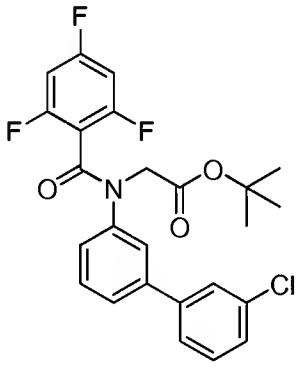
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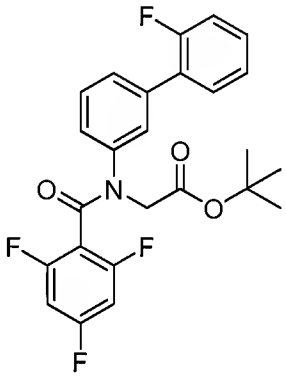
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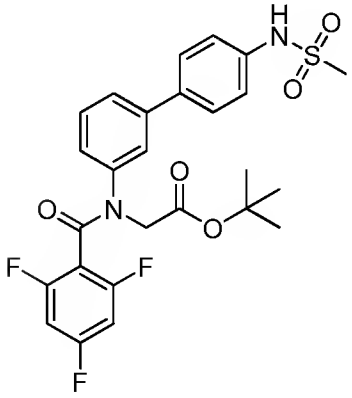
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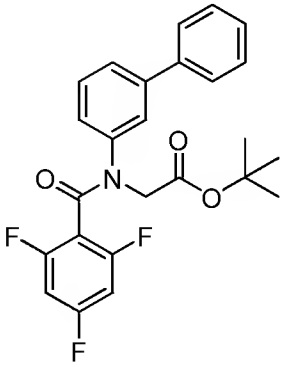
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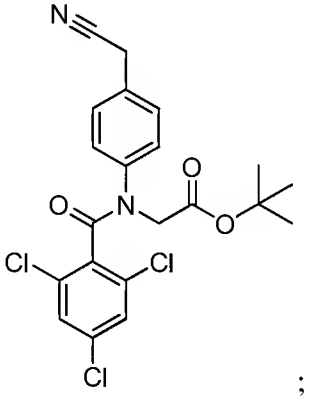
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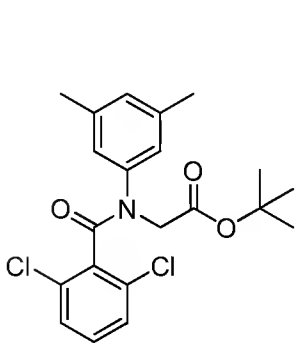
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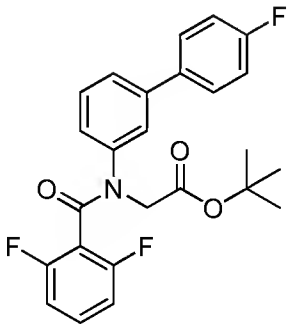
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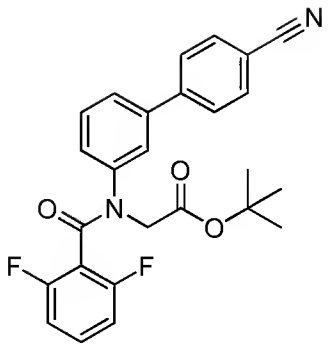
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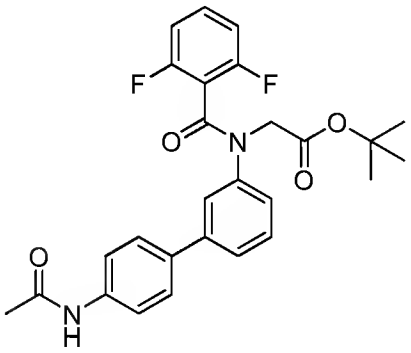
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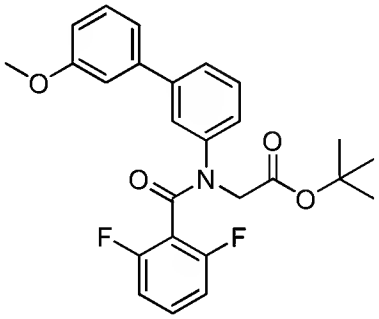
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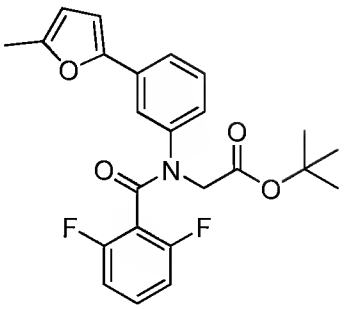
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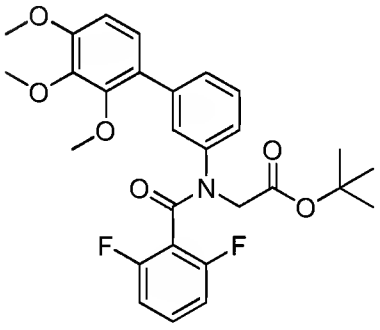
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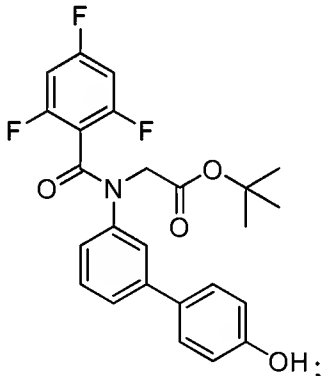
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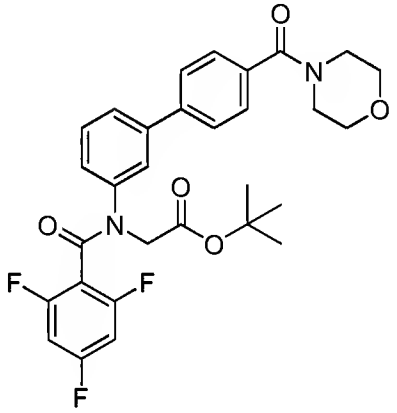
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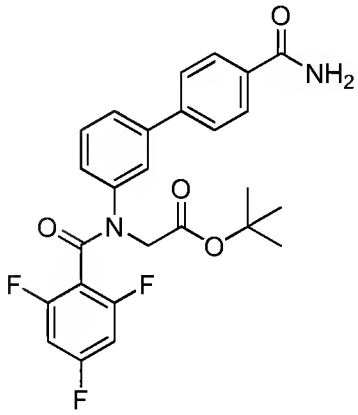
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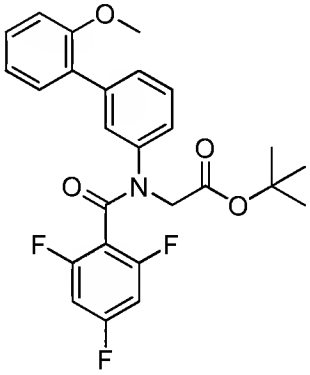
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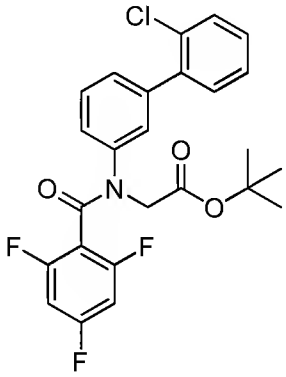
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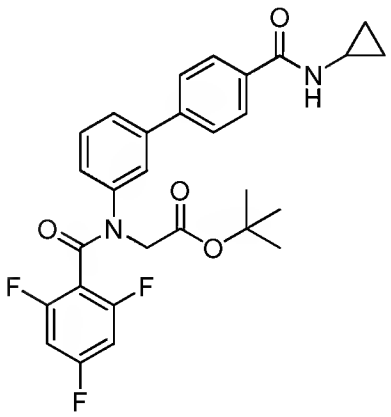
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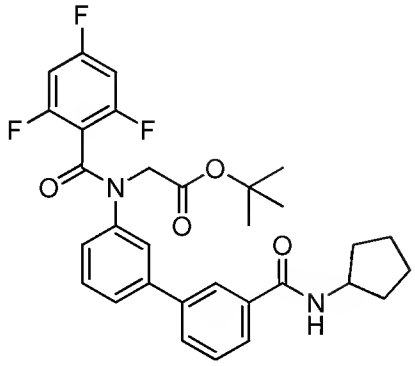
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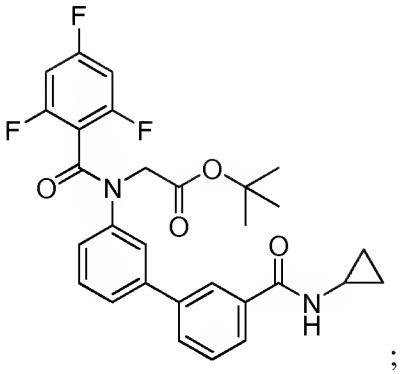
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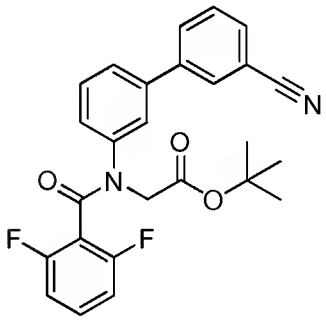
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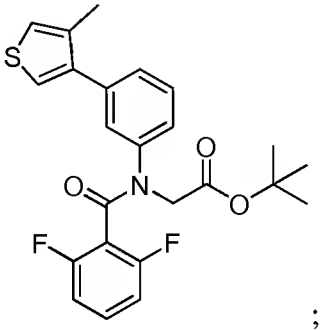
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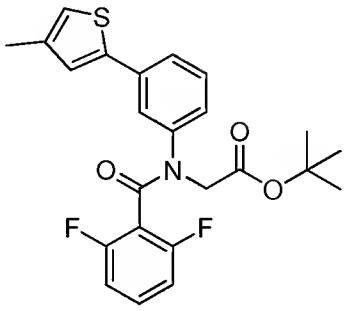
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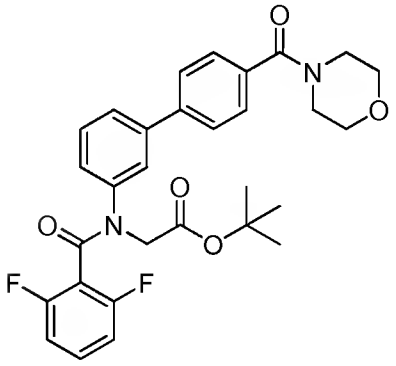
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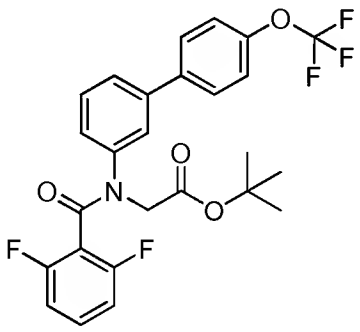
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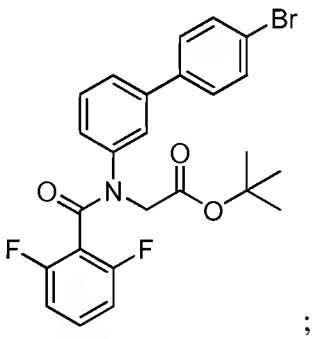
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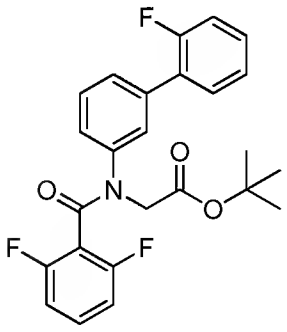
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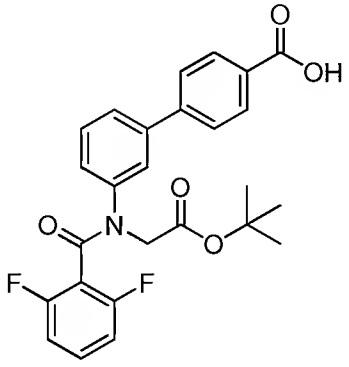
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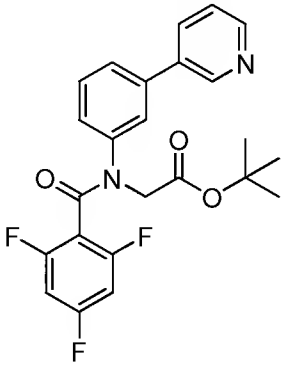
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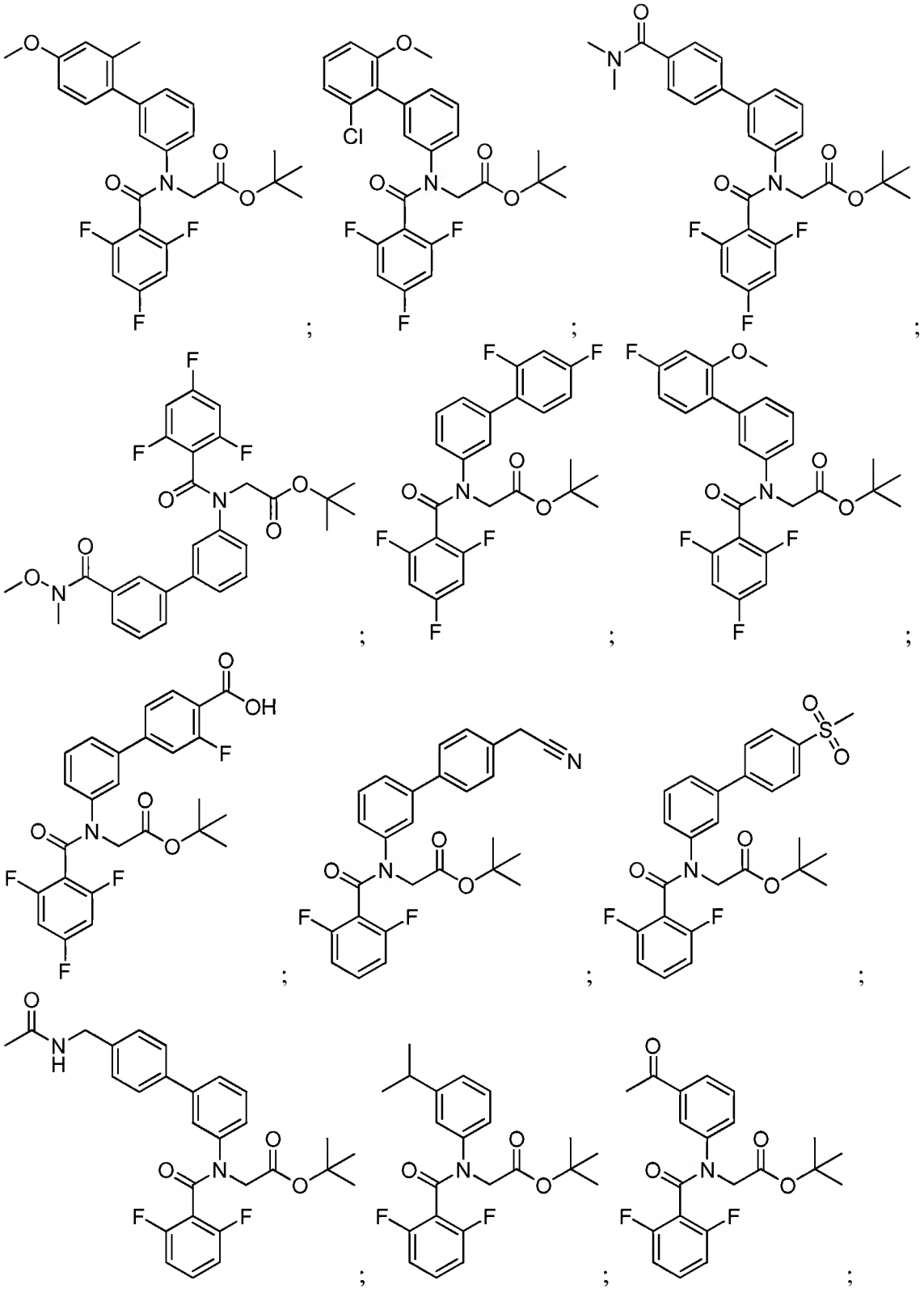

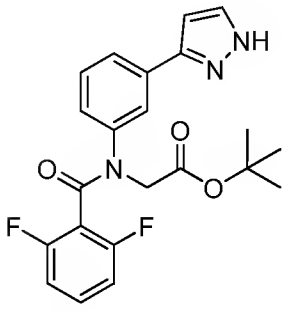
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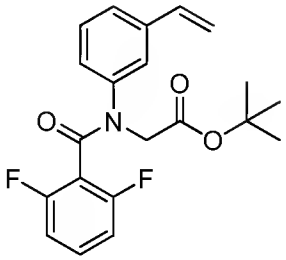
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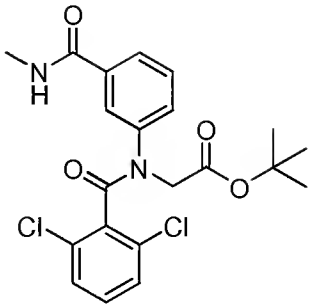
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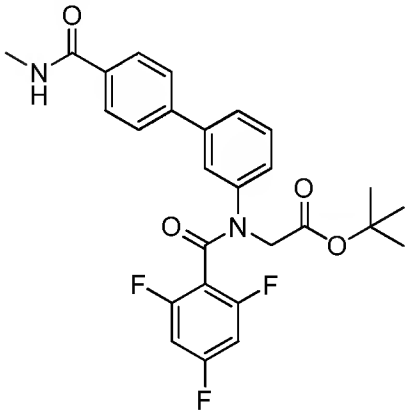
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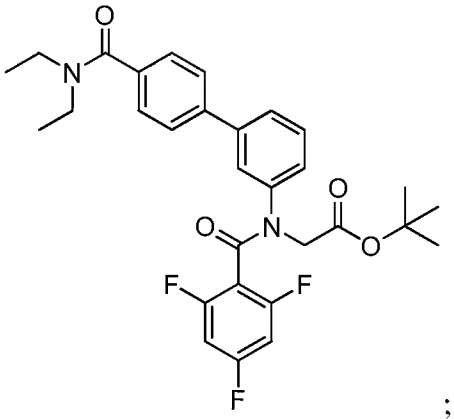
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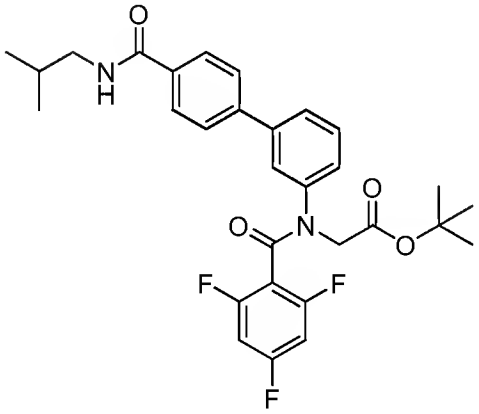
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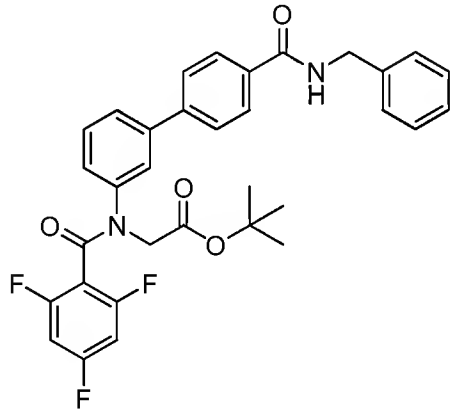
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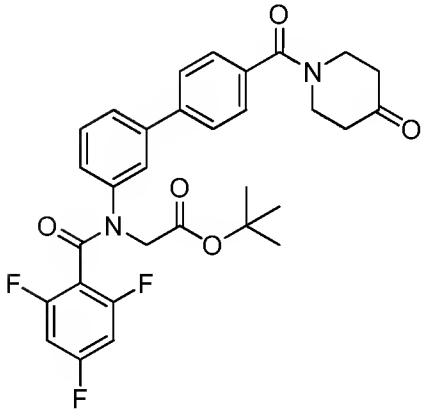
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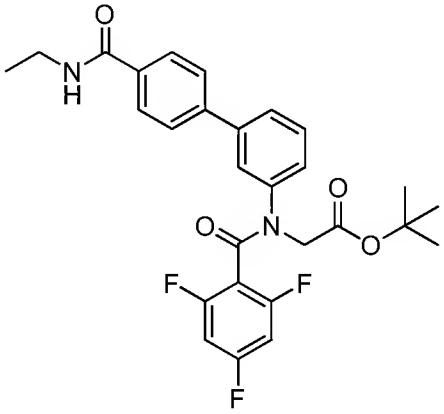
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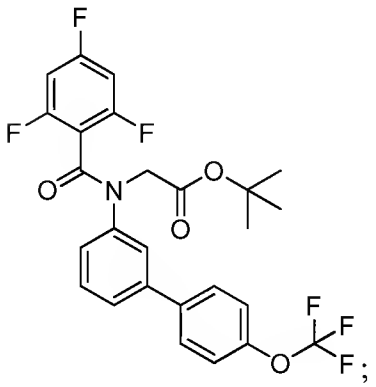
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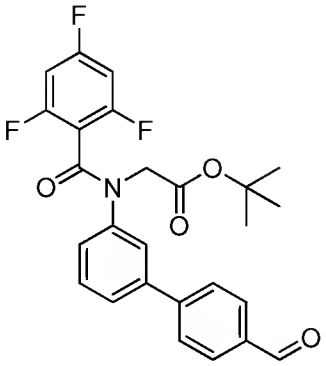
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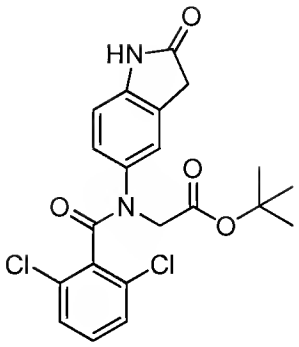
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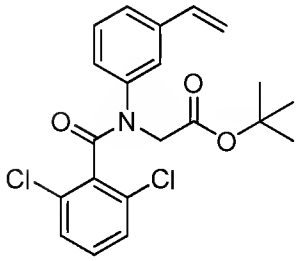
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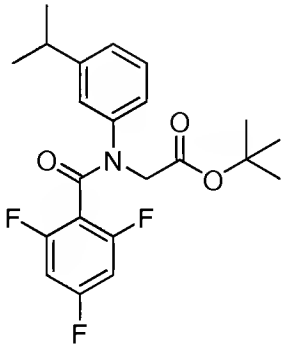
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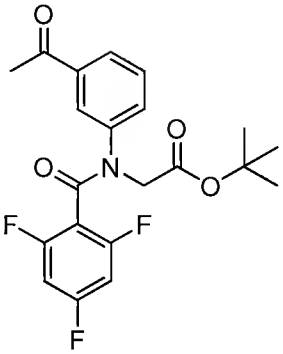
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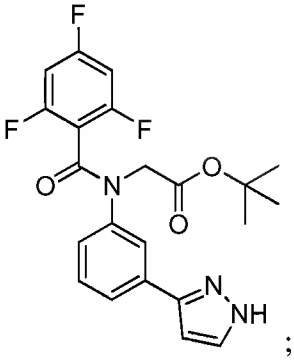
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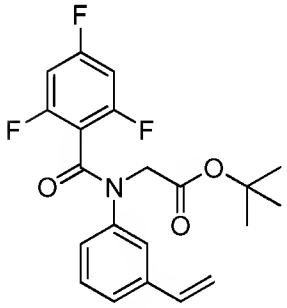
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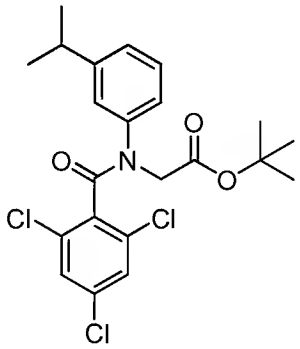
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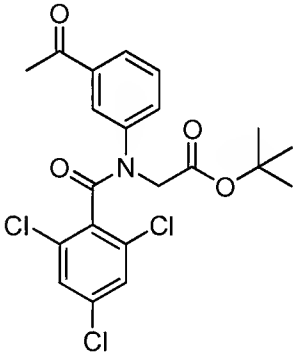
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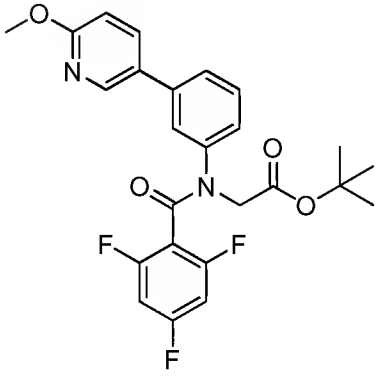
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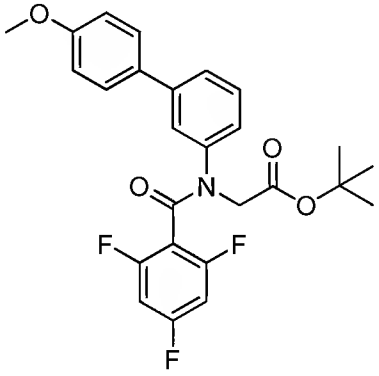
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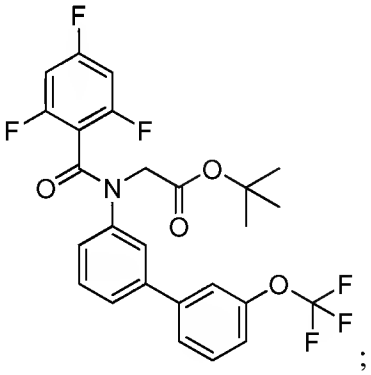
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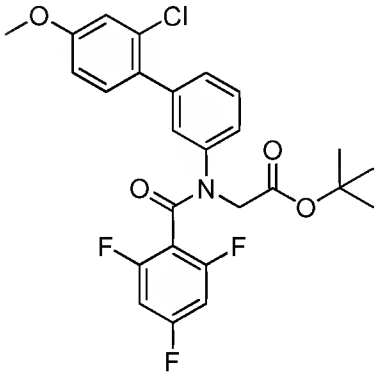
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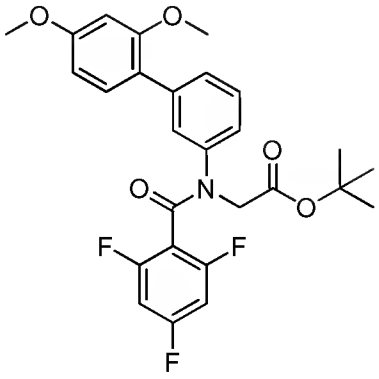
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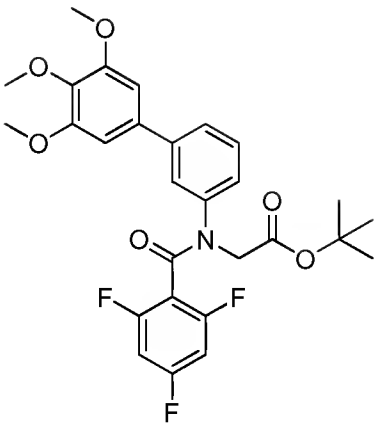
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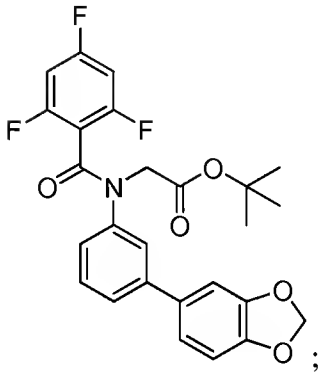
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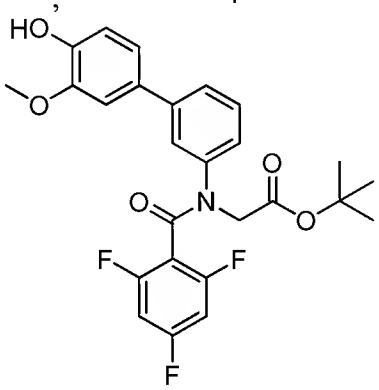
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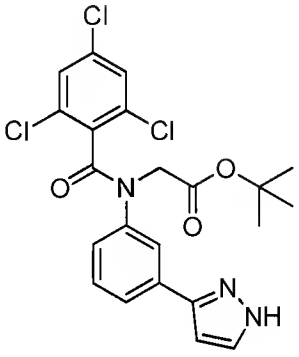
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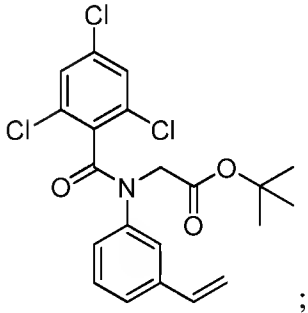
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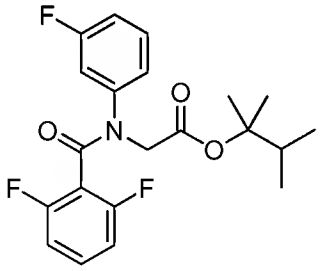
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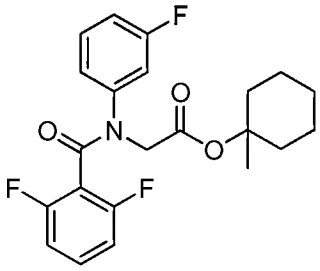
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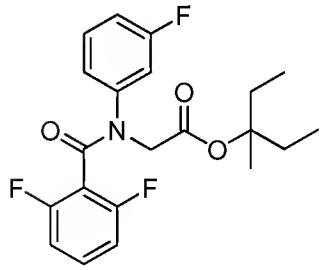
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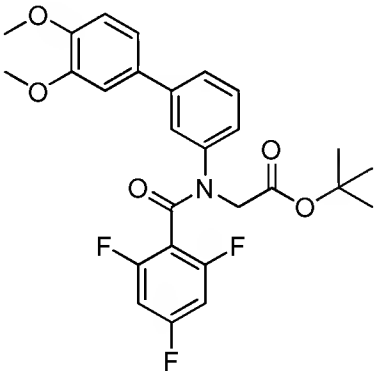
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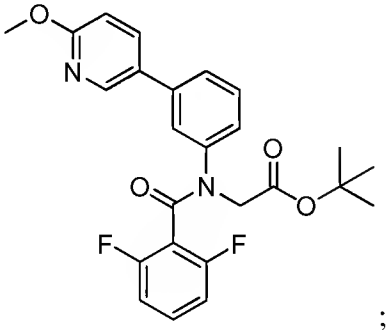
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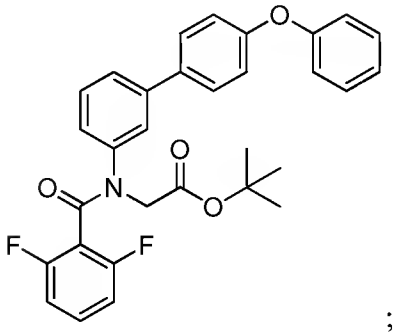
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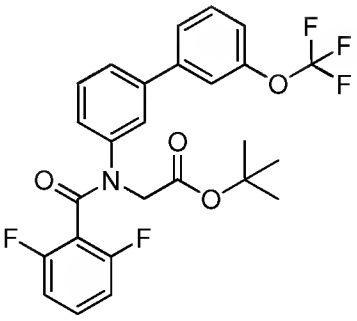
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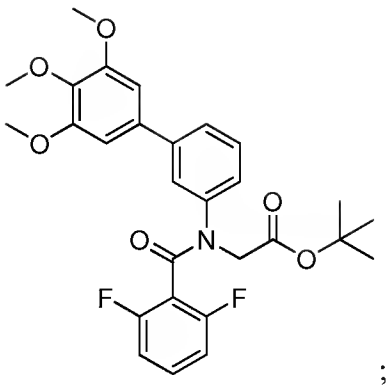
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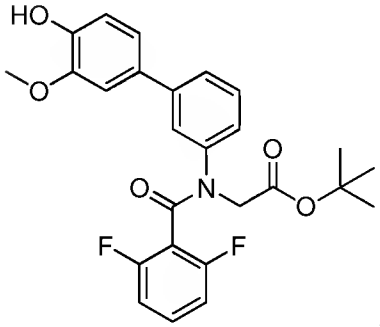
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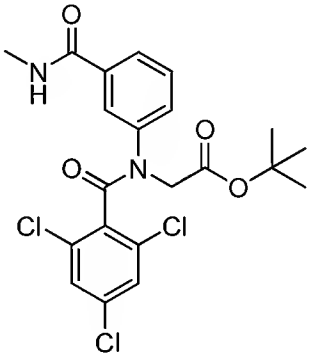
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